

ZIP Code	Total Population	Asthma	Asthma Pctl	Poverty	Poverty Pctl	CES score	Percentile / CES
89010	415	16.5	4.9	41.5	67.1	0.00	96-100%
89019	2673	54.8	72.2	45.2	73.5	2.56	96-100%
89060	10227	46.9	61.9	47.2	76.4	0.00	96-100%
89061	5252	46.9	61.9	38.4	61.4	0.00	96-100%
89439	1417	60.0	79.8	20.0	26.6	2.58	96-100%
90001	57110	70.3	89.8	62.4	92.0	47.31	1-5% (highest)
90002	51223	81.7	92.9	64.7	93.2	43.86	6-10%
90003	66266	105.5	96.9	71.8	95.9	48.40	1-5% (highest)
90004	62180	43.2	55.1	52.9	83.3	36.18	16-20%
90005	37681	29.5	26.5	57.8	88.4	24.18	31-35%
90006	59185	45.3	59.2	69.7	95.3	30.80	21-25%
90007	40920	48.4	64.5	72.8	96.1	31.08	21-25%
90008	32327	110.5	97.3	44.6	72.3	35.88	16-20%
90010	3800	45.3	59.2	34.6	55.0	22.68	36-40%
90011	103892	63.3	84.2	75.9	96.9	47.04	1-5% (highest)
90012	31103	16.6	5.0	65.6	93.6	42.70	6-10%
90013	11772	106.2	97.0	74.6	96.6	43.32	6-10%
90014	7005	179.7	99.4	71.3	95.8	36.34	16-20%
90015	18986	45.6	59.7	72.9	96.2	35.88	16-20%
90016	47596	76.4	91.8	50.8	81.1	50.40	1-5% (highest)
90017	23768	51.1	67.4	75.6	96.8	36.00	16-20%
90018	49310	68.8	88.9	57.6	88.1	36.12	16-20%
90019	64458	50.2	66.7	49.3	79.6	35.50	16-20%
90020	38967	34.3	35.8	46.1	74.7	23.01	36-40%
90021	3951	109.9	97.3	76.7	97.1	44.80	6-10%
90022	67179	61.1	80.8	57.3	87.6	51.84	1-5% (highest)
90023	45903	57.7	76.5	69.1	95.0	61.50	1-5% (highest)
90024	47452	16.1	4.0	39.3	63.0	18.04	46-50%
90025	42147	26.1	19.2	26.0	40.2	25.76	31-35%
90026	67869	42.3	53.6	48.5	78.1	44.20	6-10%
90027	45151	35.5	37.9	39.3	63.0	35.88	16-20%
90028	28714	44.6	57.5	53.2	83.6	30.50	21-25%
90029	38617	51.1	67.4	53.8	84.2	32.56	21-25%
90031	39316	36.1	40.0	59.1	89.5	54.00	1-5% (highest)
90032	45786	47.9	63.8	47.8	77.1	38.88	11-15%
90033	48852	60.8	80.7	67.2	94.3	53.72	1-5% (highest)
90034	57964	38.6	46.4	33.4	53.0	29.07	26-30%
90035	28418	27.1	20.9	27.2	42.7	16.66	51-55%
90036	36865	23.7	14.6	19.8	26.2	14.40	56-60%
90037	62276	81.5	92.8	71.5	95.8	45.90	6-10%
90038	28917	40.8	49.9	54.8	85.4	36.04	16-20%
90039	28514	45.5	59.5	32.5	51.7	41.61	6-10%
90040	12520	40.2	48.6	46.2	75.1	48.30	1-5% (highest)
90041	27425	33.9	34.8	27.9	43.7	26.79	26-30%
90042	62430	50.1	66.6	40.3	64.9	31.96	21-25%

90043	44789	96.6	95.8	45.5	74.0	26.86	26-30%
90044	89779	98.0	96.1	62.0	91.8	49.88	1-5% (highest)
90045	39480	32.1	31.6	20.9	29.6	22.80	36-40%
90046	48581	19.4	8.2	31.3	49.5	17.64	46-50%
90047	48606	118.5	98.0	43.0	69.6	46.80	6-10%
90048	21397	23.3	14.2	19.2	25.1	10.92	66-70%
90049	35482	14.9	3.1	13.5	12.8	15.12	56-60%
90056	7827	52.1	68.4	9.9	7.2	17.60	46-50%
90057	44998	46.1	60.1	70.7	95.6	30.42	21-25%
90058	3223	79.9	92.6	90.5	98.9	54.40	1-5% (highest)
90059	40952	101.0	96.5	66.4	93.9	51.33	1-5% (highest)
90061	26872	112.5	97.5	65.1	93.3	49.59	1-5% (highest)
90062	32821	85.9	94.0	56.5	86.9	31.54	21-25%
90063	55758	46.7	60.9	60.4	90.5	52.00	1-5% (highest)
90064	25403	22.0	11.9	23.1	33.9	21.42	41-45%
90065	45527	44.5	57.4	41.4	67.0	46.23	6-10%
90066	55277	24.9	17.0	29.4	46.2	21.50	41-45%
90067	2424	58.0	76.8	23.6	35.1	15.12	56-60%
90068	22286	18.8	7.3	23.9	35.9	16.83	51-55%
90069	20483	26.7	20.3	23.0	33.4	11.55	66-70%
90071	15	45.3	59.2	NA	0.0	14.57	56-60%
90073	539	45.3	59.2	96.6	99.1	21.24	41-45%
90077	9377	14.8	3.0	5.9	3.0	15.12	56-60%
90079	0	NA	0.0	NA	0.0	0.00	96-100%
90089	3217	45.3	59.2	100.0	100.0	17.76	46-50%
90090	0	NA	0.0	NA	0.0	0.00	96-100%
90094	5464	45.3	59.2	15.9	17.7	15.58	51-55%
90095	3	45.3	59.2	NA	0.0	9.30	71-75%
90201	101279	45.2	58.3	60.6	90.6	55.44	1-5% (highest)
90210	21741	11.4	1.1	15.3	16.6	16.28	51-55%
90211	8434	23.4	14.3	16.0	17.9	11.55	66-70%
90212	11555	20.9	10.7	17.8	22.2	9.60	71-75%
90220	49328	93.0	95.5	53.8	84.2	58.10	1-5% (highest)
90221	53704	83.7	93.5	62.2	91.9	54.60	1-5% (highest)
90222	31869	85.5	94.0	55.6	86.2	48.16	1-5% (highest)
90230	31766	43.3	55.1	26.1	40.7	32.40	21-25%
90232	15149	32.2	32.2	19.7	26.0	27.73	26-30%
90240	25876	37.0	42.6	26.8	42.0	31.86	21-25%
90241	42399	47.5	62.6	34.7	55.2	40.95	6-10%
90242	43497	46.9	61.2	34.2	54.2	36.58	16-20%
90245	16654	19.3	8.1	12.5	10.8	12.20	66-70%
90247	47487	59.0	77.9	47.7	76.9	52.14	1-5% (highest)
90248	9947	63.9	85.0	26.3	41.1	56.98	1-5% (highest)
90249	26669	57.5	76.4	36.8	58.6	45.36	6-10%
90250	93193	55.1	72.7	40.5	65.1	47.60	1-5% (highest)
90254	19506	13.3	1.9	10.5	8.3	6.09	86-90%
90255	75066	54.5	70.7	62.4	92.0	43.07	6-10%

90260	34924	56.2	74.1	43.2	70.3	40.60	11-15%
90262	69745	56.0	73.9	56.1	86.6	50.92	1-5% (highest)
90263	1612	45.3	59.2	NA	0.0	6.21	86-90%
90265	18116	10.6	0.7	13.8	13.7	13.80	61-65%
90266	35135	15.3	3.5	6.9	3.6	12.88	61-65%
90270	27372	57.3	76.1	59.1	89.5	44.00	6-10%
90272	22986	11.3	1.0	6.9	3.6	13.86	61-65%
90274	25209	11.3	1.0	5.0	2.6	16.77	51-55%
90275	41804	14.5	2.6	10.4	8.0	15.96	51-55%
90277	35293	20.6	10.1	14.1	14.3	12.16	66-70%
90278	40071	28.4	23.8	16.0	17.9	17.68	46-50%
90280	94396	40.1	48.4	50.9	81.3	51.12	1-5% (highest)
90290	6368	10.7	0.7	12.0	10.0	7.80	76-80%
90291	28341	34.1	35.7	24.1	36.4	15.48	56-60%
90292	21576	25.7	18.5	15.4	16.7	14.57	56-60%
90293	12132	19.5	8.4	17.1	20.0	14.00	56-60%
90301	36568	64.6	85.8	49.7	80.0	42.66	6-10%
90302	29415	76.0	91.6	46.6	75.8	33.30	16-20%
90303	26176	73.1	91.1	51.1	81.7	43.16	6-10%
90304	28210	46.8	61.1	61.0	90.9	40.56	11-15%
90305	14853	77.8	92.2	23.0	33.4	21.78	36-40%
90401	6722	62.9	83.9	36.2	57.5	19.68	41-45%
90402	12250	14.1	2.2	8.9	5.8	10.85	66-70%
90403	24525	27.4	21.4	20.4	28.2	13.30	61-65%
90404	21360	44.4	57.2	29.6	46.8	27.56	26-30%
90405	27186	25.3	17.7	20.7	29.0	14.19	56-60%
90501	43180	43.7	55.6	34.3	54.3	30.78	21-25%
90502	18010	43.7	55.5	23.1	33.9	39.04	11-15%
90503	44383	23.0	13.5	17.8	22.2	22.55	36-40%
90504	32102	34.7	36.7	20.2	27.3	34.50	16-20%
90505	36678	20.5	10.0	16.3	18.6	24.84	31-35%
90506	0	NA	0.0	NA	0.0	0.00	96-100%
90601	31974	51.5	67.9	24.8	38.0	40.80	6-10%
90602	25777	61.3	80.9	48.0	77.6	34.17	16-20%
90603	20063	32.6	32.7	10.5	8.3	13.30	61-65%
90604	39407	51.8	68.2	27.6	43.1	22.14	36-40%
90605	40331	55.4	72.9	28.9	45.8	33.63	16-20%
90606	32396	57.6	76.5	31.6	50.2	47.52	1-5% (highest)
90620	45113	41.8	52.0	22.0	31.7	33.50	16-20%
90621	35153	40.6	49.7	41.2	66.7	35.38	16-20%
90623	15554	32.1	31.8	16.9	19.6	21.15	41-45%
90630	47993	30.0	27.8	18.3	23.4	21.45	41-45%
90631	67619	33.9	34.6	30.4	48.4	31.80	21-25%
90638	49012	34.6	36.5	20.5	28.3	30.09	21-25%
90640	62549	42.0	53.2	39.5	63.5	50.41	1-5% (highest)
90650	105549	51.7	68.1	34.3	54.3	50.16	1-5% (highest)
90660	62928	48.4	64.5	34.6	55.0	48.30	1-5% (highest)

90670	14866	53.7	69.8	33.0	52.3	51.12	1-5% (highest)
90680	29945	47.1	62.2	37.1	59.0	38.86	11-15%
90701	16591	35.0	37.2	34.9	55.4	30.36	21-25%
90703	49399	28.1	23.3	17.4	21.1	43.32	6-10%
90704	4090	39.2	47.1	40.3	64.9	12.81	61-65%
90706	76615	65.5	86.6	39.0	62.4	41.18	6-10%
90710	25457	38.8	46.7	32.6	51.8	39.60	11-15%
90712	31499	40.0	48.0	15.9	17.7	21.32	41-45%
90713	27925	32.8	33.1	14.0	14.1	13.30	61-65%
90715	20388	57.1	75.9	26.6	41.6	30.87	21-25%
90716	14184	61.8	81.2	54.2	84.6	28.50	26-30%
90717	21318	37.0	42.8	26.1	40.7	20.40	41-45%
90720	21751	26.2	19.6	13.9	13.9	23.46	36-40%
90723	54099	55.7	73.5	54.4	84.9	53.28	1-5% (highest)
90731	59662	57.3	76.1	39.9	64.5	39.06	11-15%
90732	21115	28.4	24.0	16.3	18.6	21.56	41-45%
90740	23729	19.1	8.0	20.1	26.9	28.14	26-30%
90742	831	29.4	26.3	20.4	28.2	5.75	86-90%
90743	456	29.4	26.3	37.2	59.2	7.20	81-85%
90744	53815	47.6	62.7	59.4	89.8	48.99	1-5% (highest)
90745	57251	47.1	62.1	28.5	44.9	53.13	1-5% (highest)
90746	25990	64.6	86.0	20.2	27.3	46.86	1-5% (highest)
90747	0	NA	0.0	NA	0.0	0.00	96-100%
90755	11074	39.7	47.8	28.3	44.5	24.00	31-35%
90802	39347	51.7	68.0	42.2	68.3	35.38	16-20%
90803	32031	26.4	19.8	18.1	22.9	11.04	66-70%
90804	40311	63.0	84.0	50.6	80.8	22.40	36-40%
90805	93524	77.1	91.9	48.6	78.4	56.16	1-5% (highest)
90806	42399	74.9	91.3	51.6	82.1	52.14	1-5% (highest)
90807	31481	42.0	53.0	20.7	29.0	34.02	16-20%
90808	38232	32.1	32.0	11.3	9.3	16.66	51-55%
90810	36735	55.0	72.4	45.1	73.3	55.50	1-5% (highest)
90813	58911	96.7	95.8	69.5	95.2	54.60	1-5% (highest)
90814	19131	38.8	46.7	28.7	45.5	12.21	66-70%
90815	39733	26.4	20.0	16.7	19.2	20.46	41-45%
90822	117	45.3	59.2	NA	0.0	11.04	66-70%
90831	0	NA	0.0	NA	0.0	0.00	96-100%
91001	36126	54.4	70.6	23.0	33.4	29.00	26-30%
91006	31715	21.5	11.2	16.9	19.6	25.65	31-35%
91007	34095	16.5	4.9	23.8	35.6	23.92	36-40%
91008	1391	45.3	59.2	12.9	11.6	19.44	41-45%
91010	26074	37.7	44.7	28.1	44.0	45.99	6-10%
91011	20280	14.5	2.7	7.4	4.1	14.21	56-60%
91016	40598	39.5	47.3	27.0	42.5	40.47	11-15%
91020	8415	31.9	31.3	20.8	29.2	18.86	46-50%
91024	10917	15.7	3.8	17.9	22.5	12.92	61-65%
91030	25616	20.0	9.4	13.7	13.5	16.20	51-55%

91040	20372	30.6	28.7	25.2	38.5	21.07	41-45%
91042	27585	37.6	44.5	32.9	52.1	25.08	31-35%
91046	156	45.3	59.2	54.5	85.1	23.10	36-40%
91101	20460	37.6	44.4	38.0	61.0	21.56	41-45%
91103	27480	51.8	68.2	42.2	68.3	42.56	6-10%
91104	36751	39.5	47.5	32.7	51.9	26.04	31-35%
91105	11254	19.9	9.3	13.6	13.4	22.00	36-40%
91106	24229	21.4	11.0	31.4	49.8	19.35	46-50%
91107	32940	30.2	28.1	19.9	26.4	29.58	21-25%
91108	13361	11.2	0.9	8.6	5.3	18.33	46-50%
91201	22781	26.7	20.2	41.0	66.1	34.72	16-20%
91202	22830	23.2	13.8	26.1	40.7	23.52	36-40%
91203	13220	34.7	36.6	41.2	66.7	38.44	11-15%
91204	16032	43.1	55.0	49.6	79.9	41.18	6-10%
91205	37810	36.8	42.0	51.7	82.2	27.28	26-30%
91206	33065	26.4	19.9	33.0	52.3	31.86	21-25%
91207	10506	15.6	3.7	13.3	12.4	20.70	41-45%
91208	16245	24.6	16.4	17.7	22.0	20.24	41-45%
91210	328	45.3	59.2	2.6	1.9	10.88	66-70%
91214	30356	33.5	34.1	16.0	17.9	20.16	41-45%
91301	25488	18.1	6.9	9.8	6.9	12.75	61-65%
91302	25709	17.4	6.3	11.8	9.7	13.64	61-65%
91303	26855	44.5	57.3	50.0	80.3	33.92	16-20%
91304	50231	38.5	46.1	38.0	61.0	37.70	11-15%
91306	45061	41.1	50.0	37.1	59.0	36.30	16-20%
91307	24474	33.6	34.5	15.8	17.4	17.16	51-55%
91311	36557	29.1	25.1	17.7	22.0	28.60	26-30%
91316	26898	34.5	36.4	27.0	42.5	27.54	26-30%
91320	44274	19.8	8.8	13.6	13.4	18.24	46-50%
91321	34882	25.3	17.7	38.7	61.9	31.32	21-25%
91324	27669	52.5	68.8	31.3	49.5	28.09	26-30%
91325	32417	38.2	45.7	29.5	46.4	25.85	31-35%
91326	33708	20.0	9.4	14.8	15.9	21.62	36-40%
91330	2702	45.3	59.2	100.0	100.0	21.08	41-45%
91331	103689	60.6	80.2	51.5	81.9	51.68	1-5% (highest)
91335	74363	50.7	67.0	38.3	61.3	39.60	11-15%
91340	34188	54.6	71.0	48.4	78.0	41.58	6-10%
91342	91725	54.6	70.9	37.2	59.2	44.88	6-10%
91343	60254	57.4	76.2	44.6	72.3	41.76	6-10%
91344	51747	37.6	44.4	20.4	28.2	27.00	26-30%
91345	18496	45.9	59.7	30.0	47.6	32.50	21-25%
91350	33348	20.3	9.7	13.1	11.9	15.64	51-55%
91351	32362	34.5	36.2	28.2	44.2	22.05	36-40%
91352	47807	56.0	74.0	45.2	73.5	49.00	1-5% (highest)
91354	28722	12.8	1.5	10.0	7.3	8.96	76-80%
91355	32605	17.0	5.8	14.2	14.5	20.15	41-45%
91356	29458	32.1	31.6	27.0	42.5	27.50	26-30%

91360	42402	25.3	17.7	20.3	28.0	21.42	41-45%
91361	20438	13.9	2.1	14.6	15.7	18.13	46-50%
91362	36045	17.6	6.4	10.3	7.9	16.12	51-55%
91364	25851	26.3	19.6	12.7	11.2	18.86	46-50%
91367	39499	28.3	23.6	17.3	20.7	22.80	36-40%
91371	1	45.3	59.2	NA	0.0	12.24	66-70%
91377	13811	15.6	3.6	8.7	5.4	8.64	76-80%
91381	20158	26.9	20.5	9.4	6.3	19.08	46-50%
91384	29855	26.7	20.2	17.7	22.0	24.60	31-35%
91387	40328	26.9	20.5	20.6	28.5	20.64	41-45%
91390	19786	14.3	2.4	9.3	6.1	11.76	66-70%
91401	39285	35.9	39.5	42.7	69.0	24.08	31-35%
91402	69817	64.5	85.4	57.3	87.6	43.89	6-10%
91403	23484	28.6	24.3	18.5	23.8	17.94	46-50%
91405	51145	55.7	73.6	52.6	83.0	41.44	6-10%
91406	51558	58.4	77.3	42.9	69.4	51.75	1-5% (highest)
91411	24628	47.7	62.8	46.2	75.1	35.36	16-20%
91423	30991	28.7	24.6	19.0	24.8	15.75	51-55%
91436	14372	20.2	9.7	13.1	11.9	18.72	46-50%
91501	20849	25.3	17.6	28.0	43.8	16.40	51-55%
91502	11371	41.1	50.1	40.4	65.0	40.20	11-15%
91504	24939	37.5	44.2	22.4	32.5	32.86	21-25%
91505	30778	40.1	48.3	19.4	25.5	25.38	31-35%
91506	18904	39.6	47.8	14.3	14.9	25.65	31-35%
91601	37180	43.1	55.0	40.7	65.5	30.60	21-25%
91602	17473	32.5	32.5	21.0	29.8	19.24	46-50%
91604	29034	20.8	10.5	14.2	14.5	14.40	56-60%
91605	56343	54.1	70.2	46.7	76.0	44.10	6-10%
91606	44958	45.3	59.3	47.8	77.1	36.72	16-20%
91607	27927	31.5	30.3	26.7	41.9	22.09	36-40%
91608	0	NA	0.0	NA	0.0	0.00	96-100%
91701	38976	25.0	17.2	15.8	17.4	14.72	56-60%
91702	59705	46.5	60.8	38.7	61.9	43.20	6-10%
91706	76571	48.3	64.4	45.1	73.3	61.32	1-5% (highest)
91708	3369	19.9	9.2	3.8	2.2	19.20	46-50%
91709	74796	22.0	11.8	13.3	12.4	19.38	46-50%
91710	80358	37.5	44.1	26.9	42.2	38.88	11-15%
91711	35705	30.0	27.8	18.2	23.2	26.66	26-30%
91722	34409	40.7	49.8	28.8	45.7	25.44	31-35%
91723	18275	52.7	69.1	27.8	43.6	22.00	36-40%
91724	26184	42.0	53.3	22.1	31.9	30.74	21-25%
91730	66925	39.5	47.5	26.0	40.2	36.75	16-20%
91731	29591	43.4	55.2	53.9	84.4	47.36	1-5% (highest)
91732	61386	46.9	61.3	53.5	83.8	44.64	6-10%
91733	43896	48.6	64.8	57.2	87.4	55.38	1-5% (highest)
91737	24740	25.8	18.9	11.4	9.4	10.08	71-75%
91739	34794	38.7	46.5	12.2	10.3	24.57	31-35%



91740	25356	43.1	55.0	25.9	39.8	27.04	26-30%
91741	25824	26.4	19.8	17.4	21.1	13.20	61-65%
91744	85040	46.9	61.2	45.1	73.3	42.00	6-10%
91745	54013	30.8	29.0	22.7	33.0	37.95	11-15%
91746	30485	37.1	43.7	37.5	60.1	46.86	1-5% (highest)
91748	45406	24.0	15.5	32.3	51.2	31.68	21-25%
91750	33249	28.1	23.4	20.9	29.6	25.30	31-35%
91752	30047	32.4	32.3	31.9	50.6	37.10	11-15%
91754	32742	30.8	28.9	34.7	55.2	38.64	11-15%
91755	27496	19.3	8.0	38.7	61.9	36.72	16-20%
91759	476	53.5	69.6	8.8	5.7	9.00	76-80%
91761	56913	41.2	50.2	34.2	54.2	50.16	1-5% (highest)
91762	55857	47.5	62.5	41.6	67.2	43.47	6-10%
91763	36375	54.1	70.1	46.0	74.6	42.25	6-10%
91764	54086	51.4	67.7	43.6	71.1	48.28	1-5% (highest)
91765	46457	21.6	11.3	13.6	13.4	27.09	26-30%
91766	71599	54.2	70.4	48.9	78.8	51.10	1-5% (highest)
91767	48068	58.3	77.2	43.5	70.8	46.24	6-10%
91768	34537	53.5	69.6	49.4	79.7	53.72	1-5% (highest)
91770	62097	29.0	24.8	43.4	70.6	46.08	6-10%
91773	33119	32.7	33.0	17.4	21.1	32.20	21-25%
91775	23988	16.7	5.4	22.8	33.2	23.92	36-40%
91776	38475	27.8	22.6	37.4	59.8	36.60	16-20%
91780	34332	27.0	20.6	23.5	34.8	26.22	31-35%
91784	25938	23.3	13.9	8.5	5.2	19.08	46-50%
91786	51165	54.6	70.8	34.7	55.2	41.30	6-10%
91789	43079	18.9	7.6	16.0	17.9	32.56	21-25%
91790	44907	41.5	51.0	26.0	40.2	33.48	16-20%
91791	32414	29.6	26.7	23.1	33.9	28.32	26-30%
91792	30854	32.1	31.9	26.4	41.3	27.26	26-30%
91801	52735	24.7	16.6	36.1	57.2	34.22	16-20%
91803	30322	24.1	15.6	33.2	52.7	33.60	16-20%
91901	17403	23.4	14.3	18.5	23.8	10.00	71-75%
91902	17653	24.2	15.8	15.9	17.7	14.85	56-60%
91905	1700	30.9	29.1	20.6	28.5	5.46	86-90%
91906	3627	39.5	47.4	32.5	51.7	13.86	61-65%
91910	75802	47.8	62.9	29.5	46.4	32.33	21-25%
91911	82999	55.7	73.5	37.9	60.8	36.18	16-20%
91913	40971	27.4	21.4	19.4	25.5	15.04	56-60%
91914	15448	34.3	35.9	11.6	9.5	8.80	76-80%
91915	24659	27.9	23.0	14.3	14.9	10.40	71-75%
91916	1622	36.3	41.3	26.1	40.7	10.08	71-75%
91917	992	36.3	41.3	65.7	93.8	12.16	66-70%
91931	592	36.3	41.3	69.9	95.4	11.73	66-70%
91932	25718	52.4	68.7	41.8	67.6	19.25	46-50%
91934	737	36.3	41.3	49.9	80.1	7.00	81-85%
91935	8624	16.8	5.5	13.8	13.7	10.23	71-75%

91941	31779	37.5	44.3	20.1	26.9	16.10	51-55%
91942	38069	29.7	26.8	26.3	41.1	18.80	46-50%
91945	25460	60.7	80.6	39.3	63.0	27.30	26-30%
91948	78	36.3	41.3	60.5	90.6	8.55	76-80%
91950	60322	68.9	89.0	52.7	83.1	43.32	6-10%
91962	1646	30.9	29.1	6.2	3.2	5.20	86-90%
91963	1118	36.3	41.3	62.1	91.8	9.66	71-75%
91977	58368	63.9	85.0	30.2	48.0	23.18	36-40%
91978	8896	31.5	30.5	27.5	42.9	13.05	61-65%
91980	165	36.3	41.3	0.0	1.7	7.15	81-85%
92003	4746	34.7	36.6	28.7	45.5	19.00	46-50%
92004	3881	11.1	0.9	36.8	58.6	12.96	61-65%
92007	10429	21.2	10.9	19.5	25.7	8.74	76-80%
92008	27649	24.5	16.3	24.6	37.5	19.84	41-45%
92009	40747	17.5	6.4	16.6	18.9	14.72	56-60%
92010	14382	17.6	6.5	14.3	14.9	15.50	56-60%
92011	22405	15.3	3.5	17.1	20.0	15.50	56-60%
92014	13154	12.2	1.4	6.2	3.2	11.40	66-70%
92019	42598	31.4	30.2	24.8	38.0	15.60	51-55%
92020	57767	52.0	68.4	44.0	71.5	40.92	6-10%
92021	65068	46.1	60.0	36.0	57.0	29.15	26-30%
92024	49121	16.1	4.1	18.2	23.2	16.32	51-55%
92025	49978	42.2	53.5	51.0	81.5	42.24	6-10%
92026	48922	29.2	25.9	31.5	49.9	28.62	26-30%
92027	53881	33.6	34.3	39.9	64.5	24.75	31-35%
92028	46239	24.6	16.4	28.7	45.5	27.00	26-30%
92029	19021	18.2	6.9	20.2	27.3	21.60	41-45%
92036	3440	13.8	2.0	21.6	30.7	11.20	66-70%
92037	46781	18.4	7.2	18.5	23.8	14.79	56-60%
92040	41281	35.4	37.7	25.9	39.8	19.89	41-45%
92054	40375	28.4	23.8	42.6	68.7	27.93	26-30%
92055	15655	36.3	41.3	21.5	30.6	13.23	61-65%
92056	51835	25.2	17.5	24.6	37.5	22.79	36-40%
92057	54096	28.2	23.5	25.8	39.6	24.30	31-35%
92058	42436	36.3	41.3	36.7	58.4	37.17	11-15%
92059	1618	38.4	45.9	37.1	59.0	18.46	46-50%
92060	218	36.3	41.3	0.0	1.7	3.40	91-95%
92061	2499	32.6	32.6	46.0	74.6	21.75	36-40%
92064	47904	21.9	11.7	12.1	10.1	15.18	56-60%
92065	35414	27.3	21.1	24.3	36.7	19.27	46-50%
92066	378	36.3	41.3	15.2	16.4	5.70	86-90%
92067	9535	33.3	33.9	14.6	15.7	12.30	66-70%
92069	46369	22.2	12.3	39.2	62.6	33.48	16-20%
92070	1245	36.3	41.3	35.9	56.7	15.08	56-60%
92071	53422	32.4	32.3	20.1	26.9	18.20	46-50%
92075	12056	16.3	4.4	20.9	29.6	14.19	56-60%
92078	42906	23.7	14.7	29.9	47.3	28.32	26-30%



92081	27404	19.7	8.8	26.7	41.9	23.01	36-40%
92082	19037	22.8	13.2	17.6	21.5	17.16	51-55%
92083	36975	36.6	41.6	48.6	78.4	34.20	16-20%
92084	47654	27.9	22.9	38.5	61.5	27.26	26-30%
92086	1573	36.3	41.3	31.1	49.2	13.50	61-65%
92091	1048	36.3	41.3	12.0	10.0	10.88	66-70%
92101	37095	63.6	84.3	38.8	62.2	34.16	16-20%
92102	43267	65.8	86.7	55.4	85.9	37.44	11-15%
92103	31066	52.5	68.7	24.5	37.3	13.86	61-65%
92104	44414	48.5	64.6	39.7	63.9	21.45	41-45%
92105	69813	64.7	86.1	59.0	89.4	33.97	16-20%
92106	19330	22.1	12.3	16.8	19.3	17.39	46-50%
92107	28651	25.5	18.3	23.7	35.4	6.67	81-85%
92108	18858	29.2	25.9	23.6	35.1	15.64	51-55%
92109	45787	20.7	10.3	29.1	45.9	13.34	61-65%
92110	25341	31.1	29.4	30.6	48.7	17.15	51-55%
92111	45096	47.5	62.5	33.1	52.5	33.60	16-20%
92113	56066	88.3	94.6	70.0	95.5	52.14	1-5% (highest)
92114	65433	83.9	93.6	43.1	69.8	29.26	26-30%
92115	58560	51.3	67.6	45.7	74.2	27.52	26-30%
92116	31680	41.7	51.9	34.2	54.2	14.28	56-60%
92117	51332	41.5	50.9	27.8	43.6	22.44	36-40%
92118	23575	21.9	11.7	12.4	10.7	9.72	71-75%
92119	23057	33.1	33.7	20.1	26.9	12.60	61-65%
92120	26317	32.4	32.4	20.2	27.3	16.34	51-55%
92121	4179	29.9	27.1	23.1	33.9	21.60	41-45%
92122	43728	21.4	11.0	29.9	47.3	22.80	36-40%
92123	26823	49.3	65.4	22.4	32.5	30.24	21-25%
92124	30443	19.6	8.5	22.2	32.1	20.58	41-45%
92126	73343	31.5	30.4	19.5	25.7	24.75	31-35%
92127	39337	18.9	7.7	8.0	4.9	18.72	46-50%
92128	47490	16.5	4.9	10.8	8.6	16.80	51-55%
92129	51536	22.6	12.9	13.9	13.9	14.04	56-60%
92130	48940	16.0	4.0	10.3	7.9	15.51	56-60%
92131	32787	19.9	9.1	7.4	4.1	16.20	51-55%
92132	0	NA	0.0	NA	0.0	0.00	96-100%
92134	198	36.3	41.3	NA	0.0	7.26	81-85%
92135	571	36.3	41.3	NA	0.0	7.80	76-80%
92139	35125	46.4	60.4	30.0	47.6	22.75	36-40%
92140	3435	36.3	41.3	NA	0.0	7.80	76-80%
92145	1449	36.3	41.3	5.7	2.9	9.66	71-75%
92147	559	36.3	41.3	NA	0.0	4.40	91-95%
92154	79708	44.8	57.8	35.3	55.8	39.06	11-15%
92155	550	36.3	41.3	NA	0.0	6.96	81-85%
92173	29429	52.3	68.6	58.4	88.9	25.20	31-35%
92201	61827	41.3	50.3	52.3	82.8	36.26	16-20%
92203	25605	15.3	3.4	21.1	29.9	12.25	66-70%

92210	4677	12.7	1.5	13.3	12.4	7.56	81-85%
92211	24294	31.1	29.6	21.5	30.6	16.45	51-55%
92220	31638	77.3	92.0	43.4	70.6	34.50	16-20%
92222	45	86.2	94.4	NA	0.0	6.88	81-85%
92223	43605	52.1	68.5	25.4	39.2	28.56	26-30%
92225	24310	98.5	96.2	46.2	75.1	28.00	26-30%
92227	26234	118.4	97.9	51.5	81.9	48.60	1-5% (highest)
92230	2550	121.6	98.0	65.2	93.4	22.44	36-40%
92231	39073	58.5	77.3	58.5	89.0	37.60	11-15%
92233	8099	62.0	81.3	46.5	75.5	27.52	26-30%
92234	51151	36.9	42.5	44.3	71.8	18.60	46-50%
92236	41083	40.6	49.7	59.3	89.7	39.22	11-15%
92239	223	40.5	49.6	8.8	5.7	8.16	76-80%
92240	34722	69.2	89.3	57.8	88.4	24.00	31-35%
92241	8803	29.2	25.8	40.2	64.8	19.80	41-45%
92242	1539	54.8	72.2	42.9	69.4	2.95	96-100%
92243	48030	101.2	96.6	49.4	79.7	42.56	6-10%
92249	7334	79.0	92.4	47.0	76.2	31.98	21-25%
92250	8285	67.4	88.3	44.8	72.8	36.75	16-20%
92251	21583	82.5	93.2	37.4	59.8	37.12	11-15%
92252	9647	89.1	94.7	43.7	71.2	12.48	66-70%
92253	37262	20.4	9.8	21.9	31.5	13.26	61-65%
92254	12768	31.5	30.5	77.7	97.3	32.76	21-25%
92256	3588	74.3	91.2	50.8	81.1	12.60	61-65%
92257	2326	678.1	99.9	74.0	96.4	40.05	11-15%
92258	861	40.5	49.6	77.9	97.5	18.75	46-50%
92259	390	99.7	96.4	63.6	92.7	23.04	36-40%
92260	31753	30.7	28.7	30.5	48.6	14.31	56-60%
92262	26179	61.5	81.0	35.8	56.4	20.16	41-45%
92264	19383	35.8	39.3	36.0	57.0	17.05	51-55%
92266	234	86.2	94.4	28.5	44.9	11.21	66-70%
92267	126	54.8	72.2	0.0	1.7	4.16	91-95%
92268	574	54.8	72.2	55.5	86.1	9.60	71-75%
92270	17220	35.5	37.9	23.4	34.7	11.90	66-70%
92273	1823	86.2	94.4	42.9	69.4	25.16	31-35%
92274	19801	22.5	12.8	75.7	96.8	39.05	11-15%
92275	1506	86.2	94.4	57.5	88.0	29.88	21-25%
92276	7585	28.1	23.2	49.6	79.9	20.40	41-45%
92277	23911	48.2	64.3	43.0	69.6	11.73	66-70%
92278	3846	54.8	72.2	25.1	38.4	4.68	86-90%
92280	14	54.8	72.2	NA	0.0	1.72	96-100%
92281	2432	131.4	98.4	64.2	93.0	25.11	31-35%
92282	1239	71.2	90.2	59.6	90.0	18.36	46-50%
92283	3158	86.2	94.4	77.2	97.3	18.40	46-50%
92284	25095	70.1	89.7	39.8	64.2	14.50	56-60%
92285	2632	100.1	96.4	58.3	88.8	13.86	61-65%
92301	32725	72.1	90.9	58.1	88.7	37.13	11-15%

92304	17	54.8	72.2	57.9	88.5	0.98	96-100%
92305	535	54.8	72.2	14.4	15.1	9.00	76-80%
92307	37630	82.8	93.2	36.8	58.6	31.20	21-25%
92308	39837	70.1	89.6	39.6	63.7	20.16	41-45%
92309	763	35.2	37.6	61.1	91.2	10.95	66-70%
92310	8845	54.8	72.2	33.5	53.1	4.00	91-95%
92311	31894	130.5	98.4	41.5	67.1	28.47	26-30%
92313	12025	39.6	47.6	23.1	33.9	20.70	41-45%
92314	10162	28.6	24.2	43.2	70.3	17.49	46-50%
92315	5094	78.9	92.3	54.3	84.8	27.36	26-30%
92316	30830	79.4	92.5	56.3	86.7	53.28	1-5% (highest)
92320	7788	28.5	24.1	30.0	47.6	14.28	56-60%
92321	1522	54.2	70.3	19.1	24.9	15.75	51-55%
92322	1257	54.8	72.2	20.4	28.2	12.40	66-70%
92324	56505	55.8	73.6	48.9	78.8	51.83	1-5% (highest)
92325	9391	51.4	67.7	39.3	63.0	14.76	56-60%
92327	632	150.1	98.9	81.2	98.0	18.48	46-50%
92328	445	46.9	61.9	21.7	30.9	5.32	86-90%
92332	65	787.3	99.9	50.0	80.3	9.15	71-75%
92333	472	54.8	72.2	43.6	71.1	12.48	66-70%
92335	95397	58.6	77.4	57.2	87.4	56.21	1-5% (highest)
92336	88419	38.6	46.4	27.2	42.7	33.06	16-20%
92337	37849	37.6	44.5	30.7	49.0	39.53	11-15%
92338	12	54.8	72.2	NA	0.0	1.38	96-100%
92339	885	54.8	72.2	12.6	11.1	8.10	76-80%
92341	410	54.8	72.2	24.5	37.3	10.26	71-75%
92342	6379	71.2	90.1	20.0	26.6	11.80	66-70%
92344	20769	31.7	30.7	33.5	53.1	25.30	31-35%
92345	78715	61.1	80.8	45.9	74.5	30.15	21-25%
92346	54923	49.5	65.5	34.5	54.7	34.16	16-20%
92347	1692	59.1	78.1	50.4	80.5	13.64	61-65%
92352	8004	28.0	23.1	30.1	47.8	14.19	56-60%
92354	21559	31.1	29.4	27.5	42.9	33.06	16-20%
92356	6455	57.6	76.4	57.8	88.4	28.16	26-30%
92358	707	59.4	78.3	26.0	40.2	13.63	61-65%
92359	8103	42.9	54.8	30.5	48.6	24.00	31-35%
92363	5321	230.8	99.6	56.2	86.7	15.40	56-60%
92364	90	54.8	72.2	50.0	80.3	15.40	56-60%
92365	2637	56.4	75.2	48.7	78.6	20.16	41-45%
92368	1113	60.1	79.8	51.6	82.1	28.49	26-30%
92371	16763	41.2	50.1	36.7	58.4	16.10	51-55%
92372	6220	41.7	51.9	44.8	72.8	17.36	46-50%
92373	33423	29.5	26.6	19.5	25.7	29.24	26-30%
92374	40267	40.9	49.9	30.7	49.0	32.90	21-25%
92376	81516	66.9	88.1	51.8	82.5	48.36	1-5% (highest)
92377	19989	46.3	60.4	28.2	44.2	34.72	16-20%
92378	183	54.8	72.2	29.3	46.2	13.72	61-65%

92382	5268	55.4	72.9	25.6	39.5	14.96	56-60%
92384	36	46.9	61.9	14.3	14.9	2.58	96-100%
92385	313	54.8	72.2	0.0	1.7	15.68	51-55%
92386	2270	54.8	72.2	27.5	42.9	9.69	71-75%
92389	156	46.9	61.9	59.2	89.6	2.68	96-100%
92391	2534	54.8	72.2	61.5	91.3	15.60	51-55%
92392	54858	69.1	89.0	35.9	56.7	24.12	31-35%
92394	33237	66.7	87.6	47.1	76.4	37.80	11-15%
92395	42400	63.8	84.4	52.1	82.7	40.04	11-15%
92397	4894	32.6	32.9	16.3	18.6	6.16	86-90%
92398	1379	54.8	72.2	44.8	72.8	18.48	46-50%
92399	52606	38.6	46.3	26.9	42.2	24.48	31-35%
92401	1932	334.8	99.7	86.4	98.7	46.55	6-10%
92404	58271	92.5	95.4	55.5	86.1	36.90	11-15%
92405	28873	100.6	96.5	51.8	82.5	41.87	6-10%
92407	56689	56.3	75.1	37.8	60.6	41.60	6-10%
92408	15271	69.6	89.5	55.4	85.9	57.67	1-5% (highest)
92410	49410	96.8	96.0	67.6	94.4	49.02	1-5% (highest)
92411	26214	123.1	98.1	69.5	95.2	47.17	1-5% (highest)
92501	20970	102.4	96.8	45.0	73.1	46.24	6-10%
92503	84519	41.6	51.1	41.0	66.1	39.60	11-15%
92504	53778	55.7	73.3	39.9	64.5	44.53	6-10%
92505	47672	40.2	48.6	37.0	58.8	32.94	21-25%
92506	44001	41.8	52.8	24.5	37.3	23.94	31-35%
92507	58002	52.5	68.9	54.1	84.5	40.92	6-10%
92508	35000	29.3	26.0	18.6	24.0	22.26	36-40%
92509	75196	43.6	55.5	42.5	68.6	47.25	1-5% (highest)
92518	1162	76.1	91.7	17.0	19.7	26.00	31-35%
92530	50216	36.8	42.2	43.9	71.4	27.93	26-30%
92532	18644	36.0	39.7	16.4	18.7	17.22	51-55%
92536	3810	33.9	34.8	35.7	56.4	13.26	61-65%
92539	4734	39.4	47.2	44.5	72.2	16.12	51-55%
92543	33555	77.0	91.9	62.6	92.2	37.44	11-15%
92544	44734	40.5	49.4	41.4	67.0	20.65	41-45%
92545	39457	62.5	82.7	36.0	57.0	29.40	26-30%
92548	6643	70.2	89.8	53.6	83.9	22.91	36-40%
92549	3926	24.2	15.9	25.3	38.8	8.00	76-80%
92551	30815	52.6	69.0	48.2	77.8	29.40	26-30%
92553	73722	62.3	82.7	55.9	86.5	40.56	11-15%
92555	39076	62.1	81.4	29.3	46.2	31.32	21-25%
92557	50320	40.7	49.7	37.4	59.8	26.79	26-30%
92561	1661	40.5	49.6	25.4	39.2	10.00	71-75%
92562	62079	27.2	21.0	17.4	21.1	18.36	46-50%
92563	53892	28.9	24.8	16.9	19.6	15.96	51-55%
92567	9459	36.1	40.0	39.7	63.9	23.76	36-40%
92570	53697	55.5	73.0	56.0	86.5	54.76	1-5% (highest)
92571	52516	43.9	55.8	49.1	79.2	40.15	11-15%

92582	15649	45.2	58.2	38.8	62.2	28.91	26-30%
92583	30236	56.9	75.7	48.1	77.7	31.68	21-25%
92584	43400	31.1	29.5	23.3	34.3	18.45	46-50%
92585	17797	31.4	30.2	29.3	46.2	22.05	36-40%
92586	19815	43.4	55.3	31.1	49.2	18.90	46-50%
92587	16675	21.1	10.8	26.7	41.9	11.84	66-70%
92590	3660	36.6	41.6	38.8	62.2	30.24	21-25%
92591	38272	18.3	7.0	28.6	45.2	14.28	56-60%
92592	72492	18.8	7.3	19.0	24.8	13.63	61-65%
92595	29851	30.3	28.3	26.5	41.6	19.11	46-50%
92596	23172	34.8	36.8	22.6	32.9	18.86	46-50%
92602	22871	19.4	8.1	10.8	8.6	19.76	41-45%
92603	20184	16.2	4.2	13.6	13.4	14.00	56-60%
92604	26853	15.0	3.2	17.7	22.0	14.10	56-60%
92606	21495	14.6	2.8	17.5	21.3	28.56	26-30%
92610	11248	19.9	9.3	4.1	2.4	15.37	56-60%
92612	27522	20.9	10.7	31.3	49.5	26.80	26-30%
92614	24748	19.6	8.5	15.9	17.7	17.01	51-55%
92617	14044	7.6	0.2	56.1	86.6	13.12	61-65%
92618	16366	20.8	10.5	15.2	16.4	21.84	36-40%
92620	38486	14.9	3.1	13.3	12.4	19.08	46-50%
92624	7248	35.5	38.0	18.0	22.6	15.17	56-60%
92625	12478	14.3	2.4	10.5	8.3	9.92	71-75%
92626	49341	27.6	22.5	24.1	36.4	23.31	36-40%
92627	61510	33.9	34.7	37.6	60.2	23.03	36-40%
92629	25756	25.5	18.2	14.2	14.5	13.30	61-65%
92630	59182	22.7	13.1	18.2	23.2	25.20	31-35%
92637	16012	35.0	37.2	28.7	45.5	15.98	51-55%
92646	55224	23.5	14.5	14.4	15.1	14.50	56-60%
92647	57245	30.9	29.2	23.9	35.9	24.94	31-35%
92648	45317	23.3	14.0	18.0	22.6	15.84	51-55%
92649	32463	25.8	18.8	15.5	16.9	18.90	46-50%
92651	23881	15.2	3.3	12.6	11.1	10.50	71-75%
92653	29291	23.0	13.6	19.5	25.7	21.42	41-45%
92655	8337	35.8	39.3	42.2	68.3	25.20	31-35%
92656	49046	26.2	19.5	11.1	9.0	11.47	66-70%
92657	9741	15.9	3.9	8.9	5.8	8.00	76-80%
92660	34797	20.2	9.6	12.9	11.6	15.37	56-60%
92661	3744	16.7	5.2	7.3	3.9	8.12	76-80%
92662	2756	28.0	23.0	20.8	29.2	8.91	76-80%
92663	21649	22.9	13.4	20.3	28.0	15.30	56-60%
92672	34464	28.4	23.9	20.8	29.2	13.12	61-65%
92673	29309	19.9	9.1	14.7	15.7	10.00	71-75%
92675	34731	16.1	4.2	30.4	48.4	32.24	21-25%
92676	1945	29.4	26.3	6.0	3.1	9.40	71-75%
92677	63297	23.7	14.6	13.0	11.8	9.89	71-75%
92678	494	29.4	26.3	0.7	1.8	7.02	81-85%

92679	32611	13.3	1.8	6.4	3.4	10.08	71-75%
92683	89747	32.1	31.8	36.2	57.5	40.32	11-15%
92688	43792	25.3	17.6	10.1	7.5	14.40	56-60%
92691	47582	23.0	13.6	14.0	14.1	13.95	56-60%
92692	47222	19.6	8.6	14.3	14.9	15.05	56-60%
92694	21944	36.4	41.4	5.7	2.9	11.47	66-70%
92701	53908	41.0	50.0	62.7	92.3	41.44	6-10%
92703	65445	39.2	47.1	53.7	84.0	39.22	11-15%
92704	88123	30.0	28.1	48.0	77.6	41.58	6-10%
92705	44706	26.1	19.2	24.7	37.7	35.51	16-20%
92706	36457	32.0	31.4	42.6	68.7	32.64	21-25%
92707	59492	34.3	36.0	44.0	71.5	37.17	11-15%
92708	56004	23.4	14.3	16.9	19.6	29.89	21-25%
92780	57741	27.9	22.9	33.8	53.5	37.63	11-15%
92782	23032	15.6	3.6	14.2	14.5	21.46	41-45%
92801	62068	54.1	70.2	43.4	70.6	40.95	6-10%
92802	42709	39.8	47.9	46.5	75.5	31.00	21-25%
92804	85914	46.2	60.3	41.2	66.7	35.64	16-20%
92805	70401	40.1	48.2	48.0	77.6	37.70	11-15%
92806	37173	45.4	59.4	32.5	51.7	45.00	6-10%
92807	36171	23.0	13.5	13.6	13.4	24.70	31-35%
92808	20039	16.7	5.2	7.9	4.7	13.86	61-65%
92821	35533	28.6	24.3	17.9	22.5	25.20	31-35%
92823	3613	37.3	44.0	7.8	4.6	19.74	41-45%
92831	34204	39.4	47.2	37.7	60.5	25.62	31-35%
92832	24752	44.7	57.6	36.5	58.1	31.92	21-25%
92833	51767	36.2	40.1	30.7	49.0	24.99	31-35%
92835	24010	29.7	26.8	14.6	15.7	26.52	31-35%
92840	54083	37.1	43.7	37.3	59.4	24.96	31-35%
92841	32845	35.2	37.5	39.3	63.0	33.00	21-25%
92843	45214	34.5	36.2	44.5	72.2	34.32	16-20%
92844	24307	24.4	16.1	43.2	70.3	20.16	41-45%
92845	16333	22.7	13.0	15.7	17.0	17.85	46-50%
92860	27198	27.3	21.1	20.9	29.6	23.79	36-40%
92861	5781	16.7	5.1	5.8	3.0	15.96	51-55%
92865	19704	28.3	23.6	22.6	32.9	29.70	21-25%
92866	14885	30.7	28.8	28.5	44.9	26.40	31-35%
92867	44515	29.0	25.0	24.5	37.3	29.40	26-30%
92868	25404	45.6	59.7	29.6	46.8	30.24	21-25%
92869	37184	27.3	21.3	25.5	39.4	20.64	41-45%
92870	52033	28.2	23.4	28.3	44.5	34.08	16-20%
92879	46745	28.4	23.7	33.0	52.3	32.50	21-25%
92880	58763	26.4	20.0	14.5	15.3	33.84	16-20%
92881	30991	28.2	23.5	14.0	14.1	21.35	41-45%
92882	67917	25.4	18.0	27.8	43.6	28.91	26-30%
92883	29301	23.5	14.5	10.1	7.5	24.08	31-35%
92886	46564	18.8	7.4	10.1	7.5	12.75	61-65%



92887	20006	19.5	8.3	6.8	3.5	10.08	71-75%
93001	32990	37.2	43.9	41.6	67.2	32.40	21-25%
93003	50474	41.8	52.7	20.7	29.0	22.79	36-40%
93004	29149	32.3	32.2	20.6	28.5	16.72	51-55%
93010	42901	36.0	39.5	18.7	24.2	28.06	26-30%
93012	34617	22.0	12.1	10.4	8.0	19.20	46-50%
93013	16091	16.6	5.1	24.3	36.7	23.22	36-40%
93015	17334	19.4	8.2	43.2	70.3	27.44	26-30%
93021	36422	24.3	16.0	13.3	12.4	18.15	46-50%
93022	6106	36.3	40.2	23.7	35.4	10.89	66-70%
93023	20589	28.6	24.2	22.9	33.3	14.00	56-60%
93030	59372	65.8	86.8	44.4	72.0	47.88	1-5% (highest)
93033	82728	46.9	62.0	49.0	79.0	44.80	6-10%
93035	27732	38.5	46.3	22.0	31.7	22.00	36-40%
93036	41691	38.7	46.6	32.2	51.0	39.04	11-15%
93040	2031	34.8	37.0	57.0	87.2	21.70	36-40%
93041	23641	51.9	68.3	35.4	56.0	44.20	6-10%
93042	56	16.9	5.7	NA	0.0	5.46	86-90%
93043	333	34.8	37.0	NA	0.0	6.09	86-90%
93060	32811	34.3	36.0	43.5	70.8	32.50	21-25%
93063	54366	29.4	26.4	17.7	22.0	20.91	41-45%
93064	40	34.8	37.0	NA	0.0	13.44	61-65%
93065	72508	33.6	34.5	17.2	20.4	21.66	36-40%
93066	3102	20.3	9.8	23.5	34.8	23.00	36-40%
93067	895	27.0	20.9	27.5	42.9	6.90	81-85%
93101	31683	27.4	21.4	44.3	71.8	22.54	36-40%
93103	20249	30.6	28.6	36.4	57.9	22.79	36-40%
93105	24815	12.4	1.4	18.7	24.2	13.65	61-65%
93108	11112	6.0	0.1	13.9	13.9	8.51	76-80%
93109	10858	16.4	4.4	19.7	26.0	6.38	81-85%
93110	16829	19.0	7.8	21.5	30.6	18.06	46-50%
93111	17370	19.0	7.8	13.6	13.4	17.39	46-50%
93117	53217	21.7	11.5	42.7	69.0	21.73	36-40%
93201	1348	49.6	66.2	78.8	97.7	39.10	11-15%
93202	4143	151.3	99.0	64.8	93.2	35.10	16-20%
93203	20938	20.9	10.6	79.3	97.9	44.02	6-10%
93204	15529	25.7	18.8	77.8	97.4	22.32	36-40%
93205	2113	79.4	92.6	54.3	84.8	15.12	56-60%
93206	2300	34.9	37.0	58.4	88.9	39.90	11-15%
93207	263	49.6	66.2	61.7	91.5	8.55	76-80%
93208	104	49.6	66.2	78.1	97.5	2.82	96-100%
93210	19504	44.7	57.6	50.8	81.1	28.80	26-30%
93212	26079	67.2	88.2	68.0	94.6	41.54	6-10%
93215	55659	38.3	45.8	63.3	92.5	52.54	1-5% (highest)
93218	994	49.6	66.2	52.8	83.3	20.44	41-45%
93219	10194	30.0	27.9	83.6	98.3	38.16	11-15%
93220	211	44.2	57.0	0.0	1.7	21.15	41-45%

93221	14945	32.6	32.6	43.6	71.1	26.00	31-35%
93222	2099	44.2	57.0	40.7	65.5	6.37	81-85%
93223	10604	59.5	78.5	67.8	94.5	38.22	11-15%
93224	451	44.2	57.0	26.4	41.3	13.86	61-65%
93225	5077	14.5	2.7	32.4	51.4	8.91	76-80%
93226	282	44.2	57.0	50.5	80.6	10.98	66-70%
93230	65264	90.2	94.9	37.7	60.5	52.50	1-5% (highest)
93234	6987	25.7	18.8	88.1	98.8	33.12	16-20%
93235	4559	61.7	81.1	62.5	92.2	30.75	21-25%
93238	1490	71.4	90.6	26.0	40.2	9.88	71-75%
93239	1688	64.1	85.2	39.8	64.2	43.66	6-10%
93240	6056	66.7	87.7	55.6	86.2	15.08	56-60%
93241	17489	32.1	31.7	68.8	94.9	38.16	11-15%
93242	3468	88.6	94.7	40.6	65.3	35.00	16-20%
93243	1699	44.3	57.1	36.6	58.2	38.44	11-15%
93244	534	49.6	66.2	41.3	66.8	18.36	46-50%
93245	37412	49.1	65.3	36.1	57.2	36.85	11-15%
93247	17423	35.8	39.4	68.3	94.8	39.76	11-15%
93249	2739	23.3	13.9	76.3	97.0	31.20	21-25%
93250	13522	35.8	39.3	74.4	96.5	39.20	11-15%
93251	270	44.2	57.0	15.4	16.7	23.52	36-40%
93252	4176	22.7	13.0	58.1	88.7	19.76	41-45%
93254	811	58.1	76.9	52.8	83.3	21.78	36-40%
93255	614	44.2	57.0	50.9	81.3	6.49	81-85%
93256	5753	43.4	55.3	75.1	96.6	37.74	11-15%
93257	75004	51.0	67.3	55.6	86.2	27.38	26-30%
93258	2046	49.6	66.2	72.3	96.1	28.88	26-30%
93260	200	49.6	66.2	65.7	93.8	8.10	76-80%
93261	3099	49.6	66.2	78.5	97.6	24.36	31-35%
93262	63	49.6	66.2	100.0	100.0	10.40	71-75%
93263	19582	22.0	12.1	59.5	89.9	48.28	1-5% (highest)
93265	3699	25.2	17.4	13.5	12.8	14.40	56-60%
93266	1587	40.4	49.1	76.8	97.2	39.36	11-15%
93267	6237	58.1	77.0	68.1	94.6	36.80	16-20%
93268	16897	19.5	8.4	50.1	80.4	32.40	21-25%
93270	5837	29.4	26.4	73.1	96.2	40.88	6-10%
93271	2276	23.8	14.8	22.6	32.9	9.28	71-75%
93272	3583	44.6	57.5	62.0	91.8	37.80	11-15%
93274	69721	67.5	88.5	49.6	79.9	52.54	1-5% (highest)
93276	161	44.2	57.0	63.7	92.8	16.24	51-55%
93277	50607	44.8	57.8	34.8	55.2	34.84	16-20%
93280	27152	29.9	27.2	57.3	87.6	37.76	11-15%
93283	2040	33.5	34.1	45.4	73.8	12.88	61-65%
93285	2536	27.8	22.7	55.0	85.7	8.82	76-80%
93286	9548	33.2	33.8	61.1	91.2	36.96	11-15%
93287	119	44.2	57.0	6.3	3.3	13.20	61-65%
93291	52849	57.2	76.0	43.7	71.2	53.82	1-5% (highest)

93292	39032	42.6	54.3	39.4	63.3	39.53	11-15%
93301	12248	91.8	95.2	63.2	92.5	41.00	6-10%
93304	48731	68.3	88.6	59.9	90.1	50.22	1-5% (highest)
93305	37601	71.8	90.7	61.4	91.3	37.84	11-15%
93306	64587	47.2	62.3	42.8	69.2	39.76	11-15%
93307	82658	57.4	76.3	67.1	94.2	69.66	1-5% (highest)
93308	52447	45.5	59.6	43.4	70.6	45.10	6-10%
93309	58409	48.1	64.0	40.2	64.8	33.66	16-20%
93311	40829	24.7	16.7	23.2	34.0	25.92	31-35%
93312	56741	26.3	19.7	13.8	13.7	16.50	51-55%
93313	43553	32.5	32.5	37.5	60.1	41.61	6-10%
93314	22393	18.0	6.8	15.9	17.7	21.39	41-45%
93401	28033	30.4	28.5	36.0	57.0	15.66	51-55%
93402	14318	35.7	38.9	22.7	33.0	10.15	71-75%
93405	35440	14.1	2.2	54.5	85.1	21.62	36-40%
93410	0	NA	0.0	NA	0.0	0.00	96-100%
93420	28413	33.6	34.3	23.6	35.1	18.24	46-50%
93422	31375	31.1	29.6	22.3	32.3	8.75	76-80%
93424	1261	35.5	38.0	32.0	50.9	6.84	81-85%
93426	1401	45.1	58.1	17.9	22.5	14.06	56-60%
93427	5505	14.7	3.0	24.4	36.8	16.17	51-55%
93428	6314	16.7	5.3	19.7	26.0	10.32	71-75%
93429	154	27.0	20.9	95.1	99.0	11.27	66-70%
93430	2972	14.4	2.5	25.5	39.4	5.10	86-90%
93432	1384	68.3	88.7	14.3	14.9	8.20	76-80%
93433	13162	46.2	60.3	37.3	59.4	12.15	66-70%
93434	7110	52.9	69.2	48.8	78.6	28.47	26-30%
93436	54017	39.1	47.0	38.0	61.0	26.10	31-35%
93437	3338	15.6	3.8	37.2	59.2	17.28	46-50%
93440	2058	27.0	20.9	39.4	63.3	11.44	66-70%
93441	1530	27.0	20.9	20.8	29.2	6.16	86-90%
93442	10789	31.3	30.0	29.3	46.2	12.47	66-70%
93444	19244	29.4	26.0	25.7	39.6	26.10	31-35%
93445	7173	41.9	52.9	53.9	84.4	26.84	26-30%
93446	43714	43.2	55.1	25.4	39.2	24.50	31-35%
93449	7657	25.4	18.0	21.7	30.9	12.90	61-65%
93450	740	66.8	87.8	50.6	80.8	19.00	46-50%
93451	3779	115.4	97.8	33.2	52.7	25.08	31-35%
93452	524	35.5	38.0	46.7	76.0	6.60	81-85%
93453	2899	43.7	55.7	30.0	47.6	12.21	66-70%
93454	36448	55.2	72.7	41.1	66.3	35.04	16-20%
93455	41684	25.4	18.1	18.8	24.5	18.55	46-50%
93458	55431	31.3	29.9	61.6	91.4	38.34	11-15%
93460	5255	17.4	6.3	11.7	9.7	11.50	66-70%
93461	1623	55.1	72.6	43.1	69.8	22.94	36-40%
93463	7646	16.9	5.7	18.4	23.6	9.72	71-75%
93465	9153	33.6	34.2	16.7	19.2	8.12	76-80%

93501	5467	72.6	91.0	57.3	87.6	37.96	11-15%
93505	14038	47.9	63.8	45.9	74.5	13.20	61-65%
93510	7993	26.2	19.4	21.8	31.1	12.58	61-65%
93512	277	16.5	4.9	85.2	98.4	0.59	96-100%
93513	1763	33.6	34.4	23.6	35.1	4.07	91-95%
93514	13857	33.2	33.8	26.0	40.2	12.96	61-65%
93516	2299	82.0	93.0	52.8	83.3	16.10	51-55%
93517	670	16.5	4.9	11.5	9.5	6.48	81-85%
93518	1146	44.2	57.0	21.6	30.7	13.63	61-65%
93519	101	44.2	57.0	81.3	98.1	9.52	71-75%
93522	48	46.9	61.9	18.8	24.5	0.57	96-100%
93523	3074	17.0	5.9	38.8	62.2	18.50	46-50%
93524	229	44.2	57.0	NA	0.0	7.83	76-80%
93526	719	46.9	61.9	22.8	33.2	2.60	96-100%
93527	2387	61.5	81.0	18.2	23.2	8.80	76-80%
93528	172	44.2	57.0	75.4	96.7	5.80	86-90%
93529	633	16.5	4.9	57.6	88.1	1.85	96-100%
93530	47	46.9	61.9	25.0	38.3	3.36	91-95%
93531	509	44.2	57.0	0.0	1.7	12.96	61-65%
93532	2932	19.8	8.9	20.3	28.0	9.28	71-75%
93534	39341	113.2	97.6	51.0	81.5	31.98	21-25%
93535	72046	91.6	95.1	48.6	78.4	38.25	11-15%
93536	70918	45.3	59.2	26.1	40.7	22.88	36-40%
93541	449	16.5	4.9	4.0	2.3	3.60	91-95%
93543	13033	60.3	80.0	46.6	75.8	26.98	26-30%
93544	1259	45.3	59.2	40.5	65.1	21.96	36-40%
93545	2082	39.1	46.8	45.0	73.1	9.15	71-75%
93546	9567	23.9	15.3	37.3	59.4	8.16	76-80%
93549	344	46.9	61.9	19.2	25.1	6.82	81-85%
93550	74929	65.9	86.8	58.7	89.1	42.40	6-10%
93551	50798	32.9	33.3	21.0	29.8	19.74	41-45%
93552	38158	44.4	57.2	41.8	67.6	28.56	26-30%
93553	2138	29.7	26.7	26.8	42.0	13.50	61-65%
93554	72	44.2	57.0	100.0	100.0	6.12	86-90%
93555	32560	80.2	92.7	28.9	45.8	22.36	36-40%
93558	125	54.8	72.2	45.5	74.0	2.60	96-100%
93560	18910	43.8	55.7	42.0	67.9	31.20	21-25%
93561	34630	36.9	42.4	31.4	49.8	25.52	31-35%
93562	1818	54.3	70.5	44.8	72.8	17.00	51-55%
93563	388	45.3	59.2	16.2	18.2	9.02	71-75%
93591	7285	62.8	82.8	57.4	87.7	25.41	31-35%
93592	64	46.9	61.9	100.0	100.0	5.80	86-90%
93601	1909	64.9	86.2	14.5	15.3	7.04	81-85%
93602	3862	56.2	74.3	17.1	20.0	11.04	66-70%
93603	222	49.6	66.2	64.1	92.9	12.76	61-65%
93604	674	66.2	87.1	9.9	7.2	4.94	86-90%
93605	175	63.8	84.9	5.3	2.7	0.86	96-100%

93606	1217	63.8	84.9	61.1	91.2	31.59	21-25%
93608	1114	49.4	65.4	78.2	97.6	24.32	31-35%
93609	5640	70.5	89.9	60.1	90.2	33.58	16-20%
93610	23833	60.6	80.4	48.6	78.4	43.50	6-10%
93611	45614	36.0	39.6	18.4	23.6	23.10	36-40%
93612	35351	67.3	88.2	43.2	70.3	39.06	11-15%
93614	11661	37.1	43.5	25.5	39.4	11.61	66-70%
93615	6042	58.3	77.1	76.9	97.2	39.69	11-15%
93616	2627	77.4	92.1	57.5	88.0	38.18	11-15%
93618	28262	41.4	50.9	59.0	89.4	42.35	6-10%
93619	28965	21.4	11.1	9.3	6.1	16.65	51-55%
93620	9591	64.8	86.1	60.2	90.3	39.78	11-15%
93621	464	161.1	99.1	57.7	88.1	14.95	56-60%
93622	9581	42.2	53.4	69.9	95.4	35.00	16-20%
93623	69	42.1	53.3	100.0	100.0	5.07	86-90%
93624	1134	63.8	84.9	80.7	98.0	24.32	31-35%
93625	7313	55.8	73.7	36.4	57.9	50.92	1-5% (highest)
93626	1359	54.9	72.3	29.0	45.9	18.00	46-50%
93627	123	63.8	84.9	NA	0.0	22.54	36-40%
93628	327	63.8	84.9	39.0	62.4	8.93	76-80%
93630	19162	48.1	64.1	53.7	84.0	46.36	6-10%
93631	15941	53.8	69.9	36.7	58.4	40.12	11-15%
93633	25	49.6	66.2	0.0	1.7	2.80	96-100%
93634	33	63.8	84.9	41.8	67.6	6.38	81-85%
93635	38776	70.0	89.5	42.3	68.5	46.36	6-10%
93636	11908	22.0	11.8	17.3	20.7	21.42	41-45%
93637	37743	76.0	91.6	45.8	74.4	52.56	1-5% (highest)
93638	49068	90.0	94.9	65.7	93.8	52.00	1-5% (highest)
93640	11880	41.3	50.4	80.5	97.9	35.52	16-20%
93641	595	63.8	84.9	69.4	95.0	11.55	66-70%
93643	3171	27.8	22.6	37.2	59.2	13.25	61-65%
93644	8637	20.4	9.9	31.8	50.4	12.96	61-65%
93645	318	66.2	87.1	17.6	21.5	8.93	76-80%
93646	10557	58.5	77.4	75.9	96.9	37.40	11-15%
93647	11874	30.0	28.0	74.4	96.5	33.37	16-20%
93648	15719	68.8	88.8	61.6	91.4	46.75	6-10%
93650	4055	159.8	99.1	59.2	89.6	36.54	16-20%
93651	1674	42.6	54.3	2.7	2.0	7.04	81-85%
93652	415	156.9	99.0	84.4	98.4	36.90	11-15%
93653	1229	64.2	85.2	31.6	50.2	11.04	66-70%
93654	29776	41.9	52.9	52.1	82.7	45.26	6-10%
93656	6313	58.7	77.6	60.8	90.7	40.67	6-10%
93657	34999	49.3	65.3	44.7	72.5	43.66	6-10%
93660	4675	26.0	19.0	85.7	98.6	40.02	11-15%
93662	30237	77.1	92.0	52.3	82.8	57.60	1-5% (highest)
93664	585	63.8	84.9	12.1	10.1	4.40	91-95%
93665	472	69.1	89.3	85.3	98.5	24.00	31-35%

93666	692	49.6	66.2	65.4	93.5	33.21	16-20%
93667	2604	24.2	15.8	24.3	36.7	8.16	76-80%
93668	1118	63.8	84.9	79.2	97.8	36.08	16-20%
93669	295	66.2	87.1	63.7	92.8	7.02	81-85%
93673	713	49.6	66.2	54.7	85.2	37.73	11-15%
93675	3721	37.9	45.5	40.8	65.7	15.12	56-60%
93701	12529	113.3	97.7	82.7	98.2	42.77	6-10%
93702	48607	96.8	95.9	73.5	96.4	63.00	1-5% (highest)
93703	31868	85.4	93.9	67.5	94.4	43.86	6-10%
93704	27156	67.4	88.3	38.9	62.3	29.04	26-30%
93705	36703	87.6	94.4	59.6	90.0	35.64	16-20%
93706	41087	127.0	98.2	70.6	95.5	72.80	1-5% (highest)
93710	30202	64.5	85.4	46.4	75.2	37.05	11-15%
93711	36731	34.0	35.4	21.1	29.9	29.14	26-30%
93720	45191	34.5	36.4	20.7	29.0	20.67	41-45%
93721	6959	96.5	95.7	71.8	95.9	50.25	1-5% (highest)
93722	76448	69.4	89.4	40.7	65.5	44.64	6-10%
93723	9547	28.7	24.7	34.6	55.0	28.00	26-30%
93725	24979	71.8	90.8	62.5	92.2	67.23	1-5% (highest)
93726	40705	82.0	93.0	55.0	85.7	34.04	16-20%
93727	71820	62.1	81.4	46.2	75.1	53.20	1-5% (highest)
93728	15743	89.4	94.8	56.7	87.0	35.25	16-20%
93730	9941	13.2	1.8	12.9	11.6	16.50	51-55%
93901	26863	71.1	90.0	41.1	66.3	36.04	16-20%
93905	61087	56.2	74.3	66.9	94.2	33.44	16-20%
93906	59461	57.1	75.8	39.4	63.3	30.24	21-25%
93907	21726	42.8	54.6	28.6	45.2	25.65	31-35%
93908	13043	15.9	3.9	8.5	5.2	17.16	51-55%
93920	1369	42.6	54.3	60.2	90.3	5.83	86-90%
93921	3281	42.6	54.3	21.0	29.8	3.06	96-100%
93923	12073	10.3	0.6	12.4	10.7	3.68	91-95%
93924	6279	22.0	12.1	17.7	22.0	4.00	91-95%
93925	1671	1003.9	100.0	47.8	77.1	20.88	41-45%
93926	8726	33.5	34.2	45.3	73.6	22.11	36-40%
93927	17547	34.1	35.6	54.8	85.4	18.63	46-50%
93928	506	42.6	54.3	42.8	69.2	3.84	91-95%
93930	15866	23.3	13.8	48.7	78.6	22.94	36-40%
93932	592	42.6	54.3	16.3	18.6	7.48	81-85%
93933	22406	58.9	77.7	35.1	55.7	27.14	26-30%
93940	31615	30.4	28.4	22.3	32.3	14.28	56-60%
93943	6	42.6	54.3	NA	0.0	1.80	96-100%
93950	15046	29.5	26.5	19.9	26.4	5.58	86-90%
93953	4509	19.8	8.9	13.4	12.6	2.88	96-100%
93954	302	42.6	54.3	44.3	71.8	11.16	66-70%
93955	33359	60.3	80.0	37.4	59.8	25.20	31-35%
93960	27080	23.5	14.4	46.6	75.8	19.95	41-45%
93962	673	42.6	54.3	1.2	1.9	2.24	96-100%



94002	25992	23.8	14.9	12.4	10.7	13.20	61-65%
94005	4282	58.2	77.0	16.6	18.9	18.40	46-50%
94010	40737	23.9	15.2	12.9	11.6	13.68	61-65%
94014	47014	55.5	73.1	25.7	39.6	27.47	26-30%
94015	60927	48.2	64.3	18.7	24.2	19.60	41-45%
94019	18424	31.3	30.0	17.6	21.5	17.76	46-50%
94020	1559	37.8	45.4	3.1	2.0	2.99	96-100%
94021	192	37.8	45.4	13.3	12.4	2.40	96-100%
94022	18500	9.4	0.5	7.1	3.7	12.92	61-65%
94024	22385	9.1	0.5	3.5	2.1	10.26	71-75%
94025	40526	22.4	12.6	17.0	19.7	19.44	41-45%
94027	7089	10.9	0.8	9.7	6.6	7.28	81-85%
94028	6534	37.7	44.8	4.1	2.4	12.48	66-70%
94030	21536	33.0	33.5	13.6	13.4	17.16	51-55%
94037	2913	37.8	45.4	8.5	5.2	4.37	91-95%
94038	3040	20.6	10.2	21.8	31.1	10.80	66-70%
94040	32996	17.4	6.2	22.1	31.9	15.18	56-60%
94041	13292	12.9	1.6	21.3	30.2	14.19	56-60%
94043	28358	25.4	18.0	22.2	32.1	22.88	36-40%
94044	37296	47.9	63.1	10.6	8.3	8.50	76-80%
94060	1554	37.8	45.4	41.0	66.1	17.40	46-50%
94061	36245	40.1	48.3	27.6	43.1	12.48	66-70%
94062	25876	25.1	17.2	13.9	13.9	10.64	66-70%
94063	30949	59.0	77.9	44.9	72.9	35.88	16-20%
94065	11359	15.3	3.4	7.6	4.3	11.40	66-70%
94066	41130	48.8	65.1	17.4	21.1	17.00	51-55%
94070	29166	24.3	16.0	9.5	6.4	12.80	61-65%
94074	214	37.8	45.4	0.0	1.7	5.22	86-90%
94080	63975	57.0	75.7	20.3	28.0	30.38	21-25%
94085	21247	25.9	18.9	29.9	47.3	21.50	41-45%
94086	45697	22.8	13.2	16.6	18.9	16.65	51-55%
94087	54293	13.1	1.7	12.2	10.3	13.33	61-65%
94089	19245	22.4	12.7	20.3	28.0	24.48	31-35%
94102	31176	65.5	86.6	55.3	85.8	18.63	46-50%
94103	27170	57.7	76.6	47.4	76.6	23.10	36-40%
94104	406	491.1	99.8	81.8	98.1	14.45	56-60%
94105	5846	55.3	72.8	11.1	9.0	12.90	61-65%
94107	26599	44.0	55.9	23.1	33.9	24.96	31-35%
94108	13768	18.4	7.1	50.6	80.8	10.44	71-75%
94109	55984	36.2	40.0	32.1	50.9	18.72	46-50%
94110	69333	46.7	60.8	28.0	43.8	20.14	41-45%
94111	3713	36.0	39.7	28.8	45.7	14.31	56-60%
94112	79407	44.1	56.2	29.5	46.4	17.92	46-50%
94114	31124	25.2	17.3	15.0	16.1	5.67	86-90%
94115	33021	56.2	74.3	28.4	44.6	13.20	61-65%
94116	43698	19.8	9.0	19.7	26.0	9.00	76-80%
94117	39169	36.9	42.4	23.2	34.0	7.20	81-85%

94118	38319	20.6	10.1	24.2	36.5	13.00	61-65%
94121	41203	22.7	13.1	22.6	32.9	15.50	56-60%
94122	56023	20.4	9.9	20.7	29.0	9.90	71-75%
94123	23088	17.6	6.5	11.7	9.7	8.16	76-80%
94124	33996	90.3	95.0	42.7	69.0	42.90	6-10%
94127	19289	24.7	16.7	10.5	8.3	6.66	81-85%
94128	69	37.8	45.4	NA	0.0	7.75	76-80%
94129	3183	38.5	46.3	14.5	15.3	6.84	81-85%
94130	2880	213.3	99.4	65.9	93.9	15.50	56-60%
94131	26881	25.6	18.4	17.2	20.4	7.44	81-85%
94132	28129	25.2	17.4	28.5	44.9	11.44	66-70%
94133	26237	23.3	14.2	43.6	71.1	20.80	41-45%
94134	40798	51.8	68.1	36.5	58.1	21.17	41-45%
94158	4792	38.5	46.3	27.8	43.6	20.64	41-45%
94301	16995	8.9	0.4	10.3	7.9	14.76	56-60%
94303	45467	51.3	67.5	34.4	54.5	32.64	21-25%
94304	3627	21.6	11.4	15.8	17.4	17.02	51-55%
94305	13862	8.5	0.3	29.6	46.8	9.36	71-75%
94306	26469	11.6	1.3	12.9	11.6	14.43	56-60%
94401	34429	61.7	81.1	24.6	37.5	20.15	41-45%
94402	23981	29.9	27.2	12.3	10.4	11.07	66-70%
94403	39642	38.0	45.5	13.4	12.6	12.90	61-65%
94404	33749	21.8	11.5	8.8	5.7	15.18	56-60%
94501	60212	62.0	81.2	26.3	41.1	27.03	26-30%
94502	13600	27.6	22.5	9.6	6.5	13.23	61-65%
94503	19681	60.0	79.4	18.5	23.8	24.51	31-35%
94505	13403	64.6	85.9	14.9	16.0	13.69	61-65%
94506	22452	17.1	5.9	5.6	2.8	6.82	81-85%
94507	14889	15.0	3.2	6.7	3.5	5.20	86-90%
94508	3661	24.0	15.6	22.8	33.2	5.18	86-90%
94509	62439	123.7	98.1	37.5	60.1	40.95	6-10%
94510	27088	30.0	28.1	13.4	12.6	16.20	51-55%
94511	2137	64.6	85.8	33.8	53.5	13.11	61-65%
94512	108	60.0	79.3	0.0	1.7	9.89	71-75%
94513	54605	48.4	64.4	18.1	22.9	26.52	31-35%
94514	1360	57.7	76.6	7.2	3.8	18.00	46-50%
94515	7050	14.7	2.9	29.9	47.3	13.75	61-65%
94516	211	64.6	85.8	11.1	9.0	3.12	91-95%
94517	12385	31.2	29.7	9.8	6.9	9.80	71-75%
94518	26778	59.7	78.5	21.9	31.5	16.32	51-55%
94519	18453	65.6	86.6	20.9	29.6	11.76	66-70%
94520	37208	93.8	95.6	44.4	72.0	30.55	21-25%
94521	41249	47.6	62.8	17.5	21.3	12.90	61-65%
94523	33569	39.6	47.6	15.2	16.4	13.02	61-65%
94525	3127	50.7	67.0	22.1	31.9	20.64	41-45%
94526	31102	21.9	11.7	8.0	4.9	8.37	76-80%
94528	964	64.6	85.8	0.0	1.7	7.20	81-85%

94530	23877	39.1	47.0	18.7	24.2	13.20	61-65%
94531	40290	75.1	91.4	21.8	31.1	17.00	51-55%
94533	69277	93.7	95.5	34.1	53.9	37.80	11-15%
94534	36416	28.8	24.7	9.9	7.2	20.90	41-45%
94535	3793	60.0	79.3	39.4	63.3	17.86	46-50%
94536	68790	48.0	63.9	17.9	22.5	20.30	41-45%
94538	61148	64.3	85.3	20.0	26.6	32.48	21-25%
94539	50031	20.8	10.6	7.5	4.2	17.15	51-55%
94541	61635	98.3	96.1	36.4	57.9	23.94	31-35%
94542	12717	42.5	53.8	23.8	35.6	9.40	71-75%
94544	73026	92.5	95.4	33.1	52.5	38.88	11-15%
94545	29707	98.8	96.2	22.1	31.9	36.57	16-20%
94546	42209	53.2	69.4	21.4	30.3	16.45	51-55%
94547	24092	66.6	87.3	12.4	10.7	24.91	31-35%
94548	412	237.3	99.7	17.2	20.4	16.96	51-55%
94549	26864	22.2	12.4	7.7	4.5	6.96	81-85%
94550	46896	40.0	48.2	13.4	12.6	25.83	31-35%
94551	36867	24.6	16.5	18.8	24.5	24.78	31-35%
94552	14454	24.0	15.5	5.0	2.6	10.80	66-70%
94553	47065	59.2	78.2	21.7	30.9	24.32	31-35%
94555	34143	36.9	42.5	12.0	10.0	21.20	41-45%
94556	15229	17.0	5.7	10.3	7.9	4.42	91-95%
94558	66830	40.0	48.2	28.6	45.2	26.52	31-35%
94559	27184	37.2	43.8	31.3	49.5	22.56	36-40%
94560	42573	53.4	69.5	20.4	28.2	30.74	21-25%
94561	36515	63.6	84.3	26.4	41.3	28.05	26-30%
94563	17672	18.1	6.8	5.3	2.7	7.20	81-85%
94564	18287	49.1	65.2	19.8	26.2	16.12	51-55%
94565	84641	111.9	97.4	41.2	66.7	44.85	6-10%
94566	40884	27.4	21.5	10.7	8.4	16.00	51-55%
94567	623	36.8	42.2	49.2	79.5	7.20	81-85%
94568	46016	37.7	44.7	9.9	7.2	19.78	41-45%
94569	198	64.6	85.8	10.2	7.6	8.64	76-80%
94571	7911	36.6	41.6	23.4	34.7	27.03	26-30%
94572	8684	102.5	96.9	30.1	47.8	32.83	21-25%
94573	94	36.8	42.2	26.0	40.2	5.40	86-90%
94574	8742	17.8	6.7	18.1	22.9	16.20	51-55%
94575	974	64.6	85.8	85.5	98.6	6.72	81-85%
94576	164	36.8	42.2	14.6	15.7	2.99	96-100%
94577	45560	65.3	86.5	27.0	42.5	40.12	11-15%
94578	38558	85.5	93.9	33.4	53.0	30.60	21-25%
94579	20571	53.0	69.2	23.7	35.4	25.42	31-35%
94580	27152	66.7	87.6	25.5	39.4	26.65	26-30%
94582	38537	33.9	34.6	7.9	4.7	9.45	71-75%
94583	34859	36.6	41.4	7.5	4.2	10.50	71-75%
94585	28263	64.6	86.0	25.4	39.2	30.16	21-25%
94586	925	66.9	88.1	14.3	14.9	16.28	51-55%

94587	69516	59.2	78.1	20.7	29.0	32.64	21-25%
94588	30842	25.5	18.2	9.4	6.3	18.24	46-50%
94589	29876	82.3	93.1	36.2	57.5	31.82	21-25%
94590	35420	108.4	97.2	42.1	68.1	27.01	26-30%
94591	53042	59.1	78.0	20.3	28.0	28.00	26-30%
94592	742	60.0	79.3	8.7	5.4	14.28	56-60%
94595	16425	37.6	44.6	12.2	10.3	9.45	71-75%
94596	20037	28.5	24.1	17.5	21.3	12.54	61-65%
94597	20277	26.1	19.3	12.9	11.6	11.16	66-70%
94598	25818	18.9	7.7	7.7	4.5	10.44	71-75%
94599	3021	17.8	6.6	16.6	18.9	9.72	71-75%
94601	50294	99.0	96.3	57.0	87.2	37.50	11-15%
94602	28329	60.8	80.6	26.4	41.3	16.47	51-55%
94603	31403	144.5	98.8	51.8	82.5	41.82	6-10%
94605	39016	133.9	98.6	38.6	61.7	28.47	26-30%
94606	36672	79.0	92.4	48.9	78.8	39.00	11-15%
94607	24978	161.5	99.2	52.1	82.7	41.08	6-10%
94608	28019	136.1	98.6	39.1	62.6	31.62	21-25%
94609	20596	139.7	98.7	37.9	60.8	20.30	41-45%
94610	29287	52.5	68.8	17.4	21.1	11.89	66-70%
94611	36565	41.4	50.8	15.2	16.4	14.72	56-60%
94612	14389	139.6	98.7	54.7	85.2	27.65	26-30%
94613	715	66.9	88.1	9.8	6.9	9.20	71-75%
94618	16046	23.9	15.3	9.2	6.0	7.25	81-85%
94619	23299	65.1	86.4	28.7	45.5	18.76	46-50%
94621	29870	133.9	98.6	62.0	91.8	48.16	1-5% (highest)
94702	15979	85.3	93.8	32.0	50.9	19.00	46-50%
94703	19846	101.3	96.6	34.9	55.4	11.22	66-70%
94704	25592	50.5	66.9	63.4	92.7	9.46	71-75%
94705	12762	31.9	31.4	16.3	18.6	11.31	66-70%
94706	19615	43.6	55.4	21.9	31.5	18.06	46-50%
94707	11710	12.0	1.3	8.5	5.2	4.37	91-95%
94708	10985	16.7	5.5	8.8	5.7	4.16	91-95%
94709	11806	25.3	17.9	33.9	53.5	6.20	86-90%
94710	6948	67.4	88.4	34.1	53.9	34.22	16-20%
94720	2964	66.9	88.1	94.8	99.0	12.48	66-70%
94801	29395	114.2	97.7	51.4	81.8	50.63	1-5% (highest)
94803	24904	56.1	74.0	19.2	25.1	11.04	66-70%
94804	38559	115.1	97.8	40.0	64.6	39.00	11-15%
94805	13648	78.4	92.3	28.4	44.6	15.12	56-60%
94806	59861	83.0	93.3	37.7	60.5	29.93	21-25%
94850	0	NA	0.0	NA	0.0	0.00	96-100%
94901	41157	30.7	28.8	32.4	51.4	21.07	41-45%
94903	29040	28.1	23.3	15.2	16.4	13.50	61-65%
94904	11995	21.6	11.3	11.4	9.4	10.08	71-75%
94920	12474	13.6	1.9	9.8	6.9	6.16	86-90%
94922	425	41.8	52.7	50.9	81.3	5.85	86-90%

94923	1411	41.8	52.7	10.7	8.4	5.44	86-90%
94924	1638	27.5	22.4	35.4	56.0	3.96	91-95%
94925	9253	22.8	13.3	10.9	8.7	11.31	66-70%
94928	43170	35.0	37.3	30.3	48.2	11.10	66-70%
94929	264	27.5	22.4	4.5	2.5	1.56	96-100%
94930	8500	22.6	12.8	14.9	16.0	2.40	96-100%
94931	8470	36.7	41.8	18.8	24.5	10.73	66-70%
94933	865	27.5	22.4	23.3	34.3	1.89	96-100%
94937	837	27.5	22.4	35.6	56.3	5.39	86-90%
94938	812	27.5	22.4	14.8	15.9	2.76	96-100%
94939	6859	23.3	14.0	10.0	7.3	5.50	86-90%
94940	268	27.5	22.4	38.8	62.2	6.44	81-85%
94941	30496	20.1	9.5	10.4	8.0	10.56	71-75%
94945	17167	28.6	24.4	18.1	22.9	11.22	66-70%
94946	699	27.5	22.4	14.4	15.1	4.08	91-95%
94947	24283	32.7	32.9	16.8	19.3	9.45	71-75%
94949	17202	50.6	66.9	15.1	16.1	16.50	51-55%
94950	89	27.5	22.4	100.0	100.0	3.12	91-95%
94951	4124	37.1	43.7	14.6	15.7	7.50	81-85%
94952	32858	36.1	39.8	19.3	25.3	19.61	41-45%
94954	37365	42.8	54.6	22.1	31.9	20.58	41-45%
94956	1756	27.5	22.4	34.9	55.4	9.80	71-75%
94957	1332	27.5	22.4	9.6	6.5	3.30	91-95%
94960	15740	14.5	2.8	14.1	14.3	4.80	86-90%
94963	569	27.5	22.4	12.6	11.1	1.92	96-100%
94964	5094	5.7	0.1	0.0	1.7	5.76	86-90%
94965	10847	36.0	39.6	19.3	25.3	13.32	61-65%
94970	683	27.5	22.4	23.9	35.9	3.10	91-95%
94971	337	27.5	22.4	33.2	52.7	3.30	91-95%
94972	52	27.5	22.4	76.0	97.0	3.84	91-95%
94973	1429	35.1	37.4	17.3	20.7	2.16	96-100%
95002	2077	31.0	29.3	21.3	30.2	15.17	56-60%
95003	23974	22.2	12.5	20.3	28.0	7.28	81-85%
95004	3918	29.4	26.1	21.5	30.6	8.96	76-80%
95005	6311	18.9	7.6	18.4	23.6	3.80	91-95%
95006	8979	19.7	8.7	15.8	17.4	3.30	91-95%
95007	676	35.6	38.9	20.9	29.6	2.31	96-100%
95008	45260	24.8	16.9	18.3	23.4	15.60	51-55%
95010	9137	28.0	23.1	29.6	46.8	8.40	76-80%
95012	10320	55.8	73.8	51.6	82.1	26.98	26-30%
95013	80	30.0	27.7	NA	0.0	6.75	81-85%
95014	60717	11.4	1.1	8.8	5.7	20.91	41-45%
95017	834	35.6	38.9	18.2	23.2	7.28	81-85%
95018	7778	26.0	19.0	20.6	28.5	2.72	96-100%
95019	7727	54.9	72.3	55.4	85.9	21.60	41-45%
95020	57349	52.5	69.0	27.8	43.6	31.35	21-25%
95023	48841	47.5	62.5	30.4	48.4	29.58	21-25%

95030	12791	16.2	4.3	7.4	4.1	6.96	81-85%
95032	25089	17.4	6.2	8.5	5.2	9.61	71-75%
95033	9372	18.2	7.0	9.0	5.9	2.75	96-100%
95035	66943	23.8	15.0	16.2	18.2	30.16	21-25%
95037	45579	34.8	36.7	22.8	33.2	27.93	26-30%
95039	1377	51.4	67.8	40.9	65.9	22.14	36-40%
95041	160	35.6	38.9	71.3	95.8	2.40	96-100%
95043	639	60.1	79.9	29.6	46.8	13.52	61-65%
95045	4046	33.4	33.9	23.4	34.7	22.79	36-40%
95046	6417	42.5	53.7	26.7	41.9	22.44	36-40%
95050	35923	27.9	22.9	28.5	44.9	21.16	41-45%
95051	54327	20.7	10.4	15.8	17.4	18.04	46-50%
95053	2206	30.0	27.7	30.2	48.0	13.44	61-65%
95054	23364	33.1	33.7	18.8	24.5	28.56	26-30%
95060	46377	26.4	19.9	37.0	58.8	16.92	51-55%
95062	36079	29.9	27.0	27.6	43.1	9.18	71-75%
95064	7331	35.6	38.9	47.8	77.1	4.32	91-95%
95065	8113	19.6	8.6	18.6	24.0	7.60	81-85%
95066	14749	17.2	6.1	11.3	9.3	8.06	76-80%
95070	30617	7.7	0.3	6.5	3.4	11.76	66-70%
95073	10154	23.8	15.0	17.8	22.2	4.60	91-95%
95075	331	45.1	58.0	30.3	48.2	7.41	81-85%
95076	82474	45.5	59.6	44.9	72.9	34.45	16-20%
95110	18730	47.7	62.9	42.2	68.3	37.12	11-15%
95111	58466	39.2	47.0	39.7	63.9	26.52	31-35%
95112	55927	47.8	63.0	43.1	69.8	33.55	16-20%
95113	893	221.2	99.5	41.7	67.4	23.04	36-40%
95116	51496	54.6	70.8	49.6	79.9	36.48	16-20%
95117	30067	36.2	40.1	32.0	50.9	16.24	51-55%
95118	31932	32.9	33.3	19.0	24.8	12.42	66-70%
95119	9970	38.5	46.1	8.8	5.7	12.47	66-70%
95120	37457	17.1	6.0	6.1	3.1	12.40	66-70%
95121	37469	31.1	29.5	26.0	40.2	19.04	46-50%
95122	56545	48.1	64.0	43.0	69.6	26.91	26-30%
95123	62228	32.9	33.2	20.3	28.0	15.84	51-55%
95124	47082	27.5	21.6	15.3	16.6	10.00	71-75%
95125	51939	29.9	27.3	18.7	24.2	21.15	41-45%
95126	31049	35.6	38.7	34.4	54.5	20.67	41-45%
95127	61325	44.6	57.4	34.3	54.3	20.13	41-45%
95128	34836	33.0	33.4	34.0	53.8	18.20	46-50%
95129	38720	14.1	2.3	13.2	12.0	13.94	56-60%
95130	13911	34.4	36.1	17.2	20.4	10.12	71-75%
95131	28565	24.6	16.5	16.3	18.6	25.50	31-35%
95132	40299	24.4	16.2	21.2	30.0	20.28	41-45%
95133	25401	35.2	37.5	31.9	50.6	32.50	21-25%
95134	15268	26.6	20.1	15.3	16.6	21.42	41-45%
95135	20120	20.7	10.3	9.2	6.0	12.48	66-70%



95136	42989	28.7	24.5	21.9	31.5	12.60	61-65%
95138	18889	31.8	30.9	7.8	4.6	18.33	46-50%
95139	6748	29.9	27.3	7.7	4.5	11.60	66-70%
95140	191	30.0	27.7	0.0	1.7	3.74	91-95%
95148	45528	30.0	27.9	16.7	19.2	12.96	61-65%
95202	6521	216.0	99.5	83.7	98.3	48.60	1-5% (highest)
95203	15696	92.2	95.3	53.9	84.4	59.20	1-5% (highest)
95204	27786	54.0	69.9	44.3	71.8	30.72	21-25%
95205	38069	66.9	88.1	68.6	94.8	64.38	1-5% (highest)
95206	65004	83.5	93.5	51.1	81.7	60.80	1-5% (highest)
95207	47965	62.6	82.8	51.3	81.7	37.73	11-15%
95209	39488	44.9	57.9	26.1	40.7	27.60	26-30%
95210	39009	52.3	68.6	58.8	89.2	45.10	6-10%
95211	1545	56.4	75.4	NA	0.0	8.68	76-80%
95212	25239	56.7	75.6	37.4	59.8	38.08	11-15%
95215	23224	48.4	64.6	50.0	80.3	48.91	1-5% (highest)
95219	27884	31.6	30.6	19.3	25.3	23.92	36-40%
95220	7273	25.7	18.6	33.7	53.3	23.85	36-40%
95222	5292	31.8	30.8	30.6	48.7	11.88	66-70%
95223	4612	26.8	20.4	25.3	38.8	8.46	76-80%
95224	429	47.9	63.8	52.5	82.9	6.60	81-85%
95225	672	47.9	63.8	25.0	38.3	11.50	66-70%
95226	84	47.9	63.8	0.0	1.7	4.40	91-95%
95227	941	56.4	75.4	0.0	1.7	15.96	51-55%
95228	3976	56.1	74.1	17.5	21.3	12.21	66-70%
95230	718	53.4	69.5	43.3	70.3	22.14	36-40%
95231	4374	62.2	81.5	53.3	83.6	45.26	6-10%
95232	304	47.9	63.8	13.6	13.4	3.41	91-95%
95233	436	47.9	63.8	43.5	70.8	4.92	86-90%
95234	70	56.4	75.4	71.2	95.7	24.70	31-35%
95236	4223	23.7	14.7	35.6	56.3	16.45	51-55%
95237	3167	23.8	14.8	37.5	60.1	26.46	31-35%
95240	47172	32.9	33.2	49.0	79.0	42.90	6-10%
95242	25393	16.2	4.3	19.8	26.2	20.90	41-45%
95245	2277	13.8	2.0	12.5	10.8	4.80	86-90%
95246	1615	36.8	42.3	30.2	48.0	6.66	81-85%
95247	4368	14.2	2.3	20.9	29.6	6.60	81-85%
95248	301	47.9	63.8	50.7	80.9	7.68	76-80%
95249	4042	107.3	97.0	36.6	58.2	19.80	41-45%
95250	78	47.9	63.8	100.0	100.0	4.73	86-90%
95251	767	47.9	63.8	24.1	36.4	8.28	76-80%
95252	13460	37.7	44.6	19.4	25.5	13.53	61-65%
95254	480	47.9	63.8	0.0	1.7	8.00	76-80%
95255	2042	26.5	20.1	41.9	67.7	6.90	81-85%
95257	413	47.9	63.8	41.5	67.1	6.02	86-90%
95258	4018	18.8	7.5	23.4	34.7	15.12	56-60%
95301	37073	58.9	77.8	45.1	73.3	42.88	6-10%

95303	912	41.6	51.1	50.8	81.1	34.32	16-20%
95304	15706	40.5	49.3	27.8	43.6	39.52	11-15%
95305	245	60.6	80.4	37.8	60.6	6.30	81-85%
95306	970	41.4	50.7	53.4	83.7	14.40	56-60%
95307	42753	42.7	54.5	48.6	78.4	41.58	6-10%
95310	1882	179.7	99.4	30.7	49.0	10.75	66-70%
95311	2197	37.8	45.0	40.6	65.3	9.46	71-75%
95312	268	69.1	89.3	13.0	11.8	21.70	36-40%
95313	1386	51.0	67.3	39.5	63.5	34.02	16-20%
95314	0	NA	0.0	NA	0.0	0.00	96-100%
95315	13018	45.9	59.8	54.3	84.8	38.76	11-15%
95316	6573	31.2	29.7	32.3	51.2	21.60	41-45%
95317	817	50.0	66.6	69.9	95.4	40.80	6-10%
95318	541	41.4	50.7	38.3	61.3	3.60	91-95%
95319	1749	46.4	60.7	69.5	95.2	24.85	31-35%
95320	12819	32.1	31.6	26.1	40.7	27.30	26-30%
95321	3736	31.6	30.6	25.1	38.4	8.58	76-80%
95322	8942	41.3	50.4	45.8	74.4	37.80	11-15%
95323	1260	46.4	60.7	34.5	54.7	22.96	36-40%
95324	7324	29.8	26.9	24.5	37.3	26.95	26-30%
95325	81	41.4	50.7	0.0	1.7	5.51	86-90%
95326	9581	32.6	32.7	32.4	51.4	27.03	26-30%
95327	9806	55.7	73.4	41.2	66.7	15.58	51-55%
95328	3993	46.4	60.7	60.3	90.5	33.30	16-20%
95329	2460	38.0	45.6	24.1	36.4	13.68	61-65%
95330	17853	70.6	89.9	30.6	48.7	45.88	6-10%
95333	2942	18.8	7.5	51.1	81.7	26.84	26-30%
95334	15457	27.1	21.0	49.3	79.6	40.30	11-15%
95335	541	60.6	80.4	37.3	59.4	5.33	86-90%
95336	42675	62.2	82.5	33.4	53.0	38.28	11-15%
95337	31557	57.3	76.0	24.7	37.7	34.68	16-20%
95338	11062	54.6	70.9	31.6	50.2	14.72	56-60%
95340	33931	124.0	98.2	43.4	70.6	40.26	11-15%
95341	32967	69.1	89.3	66.5	94.0	61.77	1-5% (highest)
95345	708	41.4	50.7	28.8	45.7	4.48	91-95%
95346	1272	66.1	86.9	14.1	14.3	3.96	91-95%
95348	30805	66.8	87.7	48.2	77.8	44.22	6-10%
95350	51046	57.8	76.7	41.0	66.1	45.56	6-10%
95351	46458	63.6	84.4	63.8	92.9	55.76	1-5% (highest)
95354	25394	59.5	78.3	57.8	88.4	48.30	1-5% (highest)
95355	58311	46.8	61.0	31.6	50.2	24.00	31-35%
95356	30918	39.6	47.7	30.2	48.0	36.04	16-20%
95357	11559	34.9	37.1	34.1	53.9	31.02	21-25%
95358	31668	42.5	53.8	48.0	77.6	47.36	1-5% (highest)
95360	11712	38.3	45.8	50.5	80.6	36.54	16-20%
95361	31610	46.3	60.3	24.5	37.3	29.24	26-30%
95363	25237	25.7	18.6	35.7	56.4	33.80	16-20%

95364	53	60.6	80.4	NA	0.0	1.50	96-100%
95365	4985	69.1	89.3	57.2	87.4	29.26	26-30%
95366	16575	24.9	17.0	23.8	35.6	21.60	41-45%
95367	23173	48.5	64.7	34.2	54.2	37.21	11-15%
95368	13614	32.1	31.7	23.7	35.4	27.09	26-30%
95369	1099	32.6	32.9	51.7	82.2	23.60	36-40%
95370	26803	63.2	84.1	32.7	51.9	18.80	46-50%
95372	1963	84.7	93.6	30.4	48.4	8.74	76-80%
95374	2030	42.7	54.4	51.0	81.5	34.68	16-20%
95375	106	60.6	80.4	47.9	77.3	4.92	86-90%
95376	49859	85.9	94.1	32.9	52.1	37.17	11-15%
95377	30902	54.2	70.4	17.3	20.7	31.02	21-25%
95379	3898	64.4	85.3	39.8	64.2	7.14	81-85%
95380	41201	57.0	75.8	47.5	76.7	50.92	1-5% (highest)
95382	36176	31.2	29.8	28.1	44.0	22.56	36-40%
95383	3937	25.4	18.1	20.2	27.3	5.04	86-90%
95385	429	50.0	66.6	64.5	93.1	33.00	21-25%
95386	9877	33.0	33.4	41.2	66.7	23.85	36-40%
95387	636	46.4	60.7	62.5	92.2	36.80	16-20%
95388	13074	50.7	67.1	60.3	90.5	48.36	1-5% (highest)
95389	1272	41.4	50.8	49.2	79.5	5.12	86-90%
95391	9959	60.4	80.1	20.2	27.3	26.40	31-35%
95401	36981	56.6	75.5	36.2	57.5	22.79	36-40%
95403	45164	47.0	62.0	31.9	50.6	25.48	31-35%
95404	39761	48.6	64.9	27.8	43.6	15.48	56-60%
95405	21399	47.1	62.1	23.1	33.9	8.36	76-80%
95407	39352	72.6	91.0	38.1	61.2	26.04	31-35%
95409	27187	34.5	36.4	20.3	28.0	9.46	71-75%
95410	950	62.8	83.8	48.0	77.6	5.64	86-90%
95412	401	41.8	52.7	20.7	29.0	5.33	86-90%
95415	1592	62.8	83.8	45.7	74.2	12.24	66-70%
95417	297	62.8	83.8	58.0	88.5	5.72	86-90%
95420	374	62.8	83.8	13.6	13.4	1.85	96-100%
95421	1592	41.8	52.7	35.9	56.7	3.96	91-95%
95422	15585	107.4	97.1	58.7	89.1	19.04	46-50%
95423	3747	75.3	91.5	42.3	68.5	9.60	71-75%
95425	10841	20.7	10.3	27.1	42.5	15.99	51-55%
95426	2147	66.7	87.6	29.9	47.3	3.10	91-95%
95427	459	62.8	83.8	66.9	94.2	3.92	91-95%
95428	2516	64.6	85.9	60.8	90.7	9.49	71-75%
95429	70	62.8	83.8	0.0	1.7	1.28	96-100%
95430	44	41.8	52.7	NA	0.0	0.80	96-100%
95431	631	41.8	52.7	98.7	99.1	3.51	91-95%
95432	426	62.8	83.8	46.9	76.0	6.24	86-90%
95435	82	66.7	87.6	0.0	1.7	5.32	86-90%
95436	5418	28.7	24.5	31.5	49.9	10.80	66-70%
95437	14799	76.6	91.8	39.6	63.7	13.86	61-65%

95439	675	51.1	67.5	39.3	63.0	12.18	66-70%
95441	2014	23.8	15.1	33.7	53.3	15.51	56-60%
95442	3178	31.4	30.1	20.3	28.0	9.36	71-75%
95443	233	66.7	87.6	86.8	98.7	3.43	91-95%
95444	748	41.8	52.7	19.1	24.9	5.44	86-90%
95445	2093	62.8	83.8	16.9	19.6	7.80	76-80%
95446	4750	34.1	35.6	36.4	57.9	6.48	81-85%
95448	16852	32.1	31.9	28.1	44.0	20.80	41-45%
95449	1507	31.2	29.8	50.7	80.9	8.74	76-80%
95450	387	41.8	52.7	9.7	6.6	3.78	91-95%
95451	11213	37.2	43.9	39.9	64.5	12.96	61-65%
95452	1393	46.7	60.9	3.6	2.1	5.40	86-90%
95453	11256	48.1	64.1	33.6	53.2	14.50	56-60%
95454	2556	48.2	64.2	49.0	79.0	8.17	76-80%
95456	795	62.8	83.8	32.5	51.7	3.08	91-95%
95457	2893	65.1	86.2	28.3	44.5	8.28	76-80%
95458	3104	71.7	90.7	55.7	86.4	7.98	76-80%
95459	504	62.8	83.8	54.5	85.1	7.30	81-85%
95460	2285	42.2	53.5	15.8	17.4	5.25	86-90%
95461	3413	28.4	23.9	51.5	81.9	10.81	66-70%
95462	1417	41.8	52.7	38.2	61.2	2.32	96-100%
95463	169	62.8	83.8	NA	0.0	1.40	96-100%
95464	2673	71.2	90.2	48.2	77.8	4.48	91-95%
95465	2083	21.4	11.1	29.9	47.3	3.20	91-95%
95466	946	62.8	83.8	53.7	84.0	10.56	71-75%
95467	5498	24.6	16.3	28.6	45.2	1.96	96-100%
95468	1258	62.8	83.8	47.3	76.5	9.15	71-75%
95469	1767	63.0	84.0	23.3	34.3	10.78	66-70%
95470	6032	33.0	33.5	35.1	55.7	7.60	81-85%
95471	522	41.8	52.7	12.8	11.3	5.04	86-90%
95472	28255	24.8	16.8	17.2	20.4	7.25	81-85%
95476	35394	27.3	21.3	29.6	46.8	18.92	46-50%
95482	31808	66.5	87.2	44.4	72.0	22.05	36-40%
95485	2557	58.8	77.7	43.2	70.3	10.78	66-70%
95486	62	41.8	52.7	0.0	1.7	0.36	96-100%
95488	280	62.8	83.8	58.4	88.9	4.90	86-90%
95490	13264	101.3	96.7	36.0	57.0	13.00	61-65%
95492	28532	34.2	35.8	19.3	25.3	16.80	51-55%
95493	198	66.7	87.6	12.7	11.2	1.90	96-100%
95494	139	62.8	83.8	56.5	86.9	4.62	91-95%
95497	1305	41.8	52.7	16.7	19.2	2.56	96-100%
95501	23976	73.1	91.1	46.5	75.5	16.80	51-55%
95503	24152	40.4	49.1	37.4	59.8	16.40	51-55%
95511	360	62.2	82.5	72.2	96.0	4.20	91-95%
95514	254	62.2	82.5	23.9	35.9	4.44	91-95%
95519	17432	57.4	76.2	32.8	52.0	12.58	61-65%
95521	20199	58.9	77.8	48.4	78.0	15.17	56-60%

95524	1787	37.5	44.2	23.9	35.9	4.48	91-95%
95525	1733	173.1	99.3	28.3	44.5	7.35	81-85%
95526	378	62.2	82.5	65.8	93.8	4.10	91-95%
95527	627	41.7	51.7	56.7	87.0	4.62	91-95%
95528	1139	62.2	82.5	38.1	61.2	9.24	71-75%
95531	24528	55.0	72.4	43.8	71.3	17.48	46-50%
95536	2849	18.6	7.2	23.7	35.4	9.84	71-75%
95537	276	62.2	82.5	43.6	71.1	8.75	76-80%
95540	13657	83.0	93.3	43.2	70.3	18.87	46-50%
95542	2533	55.8	73.7	40.8	65.7	6.72	81-85%
95543	765	54.3	70.6	27.8	43.6	3.06	96-100%
95545	153	62.2	82.5	15.5	16.9	2.04	96-100%
95546	3494	60.1	79.9	59.6	90.0	9.88	71-75%
95547	1222	62.2	82.5	22.5	32.6	5.04	86-90%
95548	1373	63.9	85.1	59.2	89.6	14.49	56-60%
95549	805	62.2	82.5	11.1	9.0	2.75	96-100%
95550	128	62.2	82.5	9.5	6.4	4.50	91-95%
95551	1739	112.6	97.6	38.1	61.2	10.92	66-70%
95552	697	41.7	51.7	50.2	80.4	4.29	91-95%
95553	1062	62.2	82.5	48.0	77.6	4.07	91-95%
95554	533	62.2	82.5	45.4	73.8	6.56	81-85%
95555	410	149.1	98.9	44.7	72.5	9.40	71-75%
95556	605	62.2	82.5	35.5	56.1	7.00	81-85%
95558	425	62.2	82.5	45.3	73.6	5.72	86-90%
95559	182	62.2	82.5	100.0	100.0	3.22	91-95%
95560	1648	345.8	99.8	33.3	52.7	4.32	91-95%
95562	3450	80.3	92.7	46.6	75.8	15.84	51-55%
95563	652	41.7	51.7	28.1	44.0	3.30	91-95%
95564	462	62.2	82.5	34.5	54.7	10.08	71-75%
95565	1071	33.5	34.2	25.3	38.8	10.80	66-70%
95567	1930	63.2	84.1	36.4	57.9	13.42	61-65%
95568	136	37.0	43.5	61.0	90.9	5.04	86-90%
95569	361	62.2	82.5	41.8	67.6	7.92	76-80%
95570	2579	45.0	58.0	40.6	65.3	8.36	76-80%
95571	271	62.2	82.5	57.5	88.0	2.80	96-100%
95573	1744	62.2	82.5	62.0	91.8	8.25	76-80%
95585	508	62.8	83.8	61.8	91.6	5.98	86-90%
95587	201	62.8	83.8	0.0	1.7	2.88	96-100%
95589	1612	62.3	82.6	44.8	72.8	5.46	86-90%
95595	262	41.7	51.7	47.1	76.4	0.90	96-100%
95601	198	44.1	56.1	4.2	2.4	4.83	86-90%
95602	17509	30.3	28.3	24.0	36.1	15.99	51-55%
95603	27844	36.6	41.8	24.1	36.4	16.80	51-55%
95604	75	29.2	25.7	NA	0.0	0.64	96-100%
95605	14179	66.1	86.9	53.9	84.4	34.56	16-20%
95606	196	34.0	35.3	11.2	9.1	3.78	91-95%
95607	431	34.0	35.3	11.0	8.7	5.32	86-90%

95608	59418	55.0	72.5	28.6	45.2	21.93	36-40%
95610	44147	41.6	51.2	30.8	49.1	16.65	51-55%
95612	1239	34.4	36.0	26.3	41.1	17.48	46-50%
95614	3833	30.8	28.9	10.8	8.6	8.96	76-80%
95615	834	55.3	72.8	26.5	41.6	24.12	31-35%
95616	47032	21.3	10.9	46.6	75.8	15.36	56-60%
95618	27281	14.5	2.6	28.2	44.2	20.40	41-45%
95619	4842	71.3	90.2	25.4	39.2	10.56	71-75%
95620	20553	35.2	37.6	23.3	34.3	29.04	26-30%
95621	39819	42.2	53.6	28.3	44.5	16.28	51-55%
95623	3806	36.6	41.8	19.7	26.0	8.70	76-80%
95624	61989	44.1	56.2	23.4	34.7	30.50	21-25%
95625	155	60.0	79.3	14.0	14.1	10.20	71-75%
95626	5975	38.9	46.8	27.0	42.5	16.72	51-55%
95627	3513	43.5	55.4	29.7	46.9	15.95	51-55%
95628	40196	27.8	22.7	16.2	18.2	16.92	51-55%
95629	832	41.4	50.8	39.8	64.2	9.45	71-75%
95630	72180	22.5	12.7	12.2	10.3	12.50	61-65%
95631	6076	25.0	17.1	21.5	30.6	8.84	76-80%
95632	29269	37.0	42.6	35.4	56.0	24.96	31-35%
95633	3349	30.4	28.5	19.9	26.4	9.25	71-75%
95634	3232	42.0	53.1	25.3	38.8	8.51	76-80%
95635	1262	31.8	31.3	20.3	28.0	5.72	86-90%
95636	1101	31.8	31.3	16.1	18.0	3.92	91-95%
95637	370	34.0	35.3	45.5	74.0	7.42	81-85%
95638	2255	42.0	53.2	20.2	27.3	16.38	51-55%
95639	283	55.6	73.3	21.8	31.1	18.36	46-50%
95640	11353	38.3	45.7	25.2	38.5	14.96	56-60%
95641	1986	36.7	41.9	47.0	76.2	29.48	21-25%
95642	7164	66.6	87.3	26.7	41.9	21.12	41-45%
95645	2037	53.7	69.8	43.1	69.8	26.00	31-35%
95646	158	41.7	51.2	87.0	98.8	2.24	96-100%
95648	47354	29.0	25.1	22.6	32.9	22.42	36-40%
95650	12447	26.1	19.3	10.3	7.9	12.10	66-70%
95651	637	31.8	31.3	7.3	3.9	4.50	91-95%
95652	739	55.6	73.3	39.6	63.7	24.40	31-35%
95653	527	34.0	35.3	53.0	83.4	15.18	56-60%
95655	4314	44.9	57.9	24.7	37.7	20.09	41-45%
95658	6285	25.3	17.8	17.7	22.0	10.92	66-70%
95659	702	34.1	35.5	39.8	64.2	18.72	46-50%
95660	30714	82.3	93.1	51.8	82.5	30.82	21-25%
95661	29791	33.1	33.7	21.9	31.5	15.21	56-60%
95662	31558	37.8	44.9	20.7	29.0	13.05	61-65%
95663	2377	26.0	19.1	11.1	9.0	6.72	81-85%
95664	1380	41.9	53.0	23.3	34.3	7.83	76-80%
95665	4426	48.8	65.0	22.3	32.3	8.97	76-80%
95666	5336	40.4	49.3	17.4	21.1	5.44	86-90%



95667	36726	40.0	48.0	24.8	38.0	17.76	46-50%
95668	815	35.7	39.0	14.5	15.3	12.58	61-65%
95669	2443	25.5	18.4	33.4	53.0	11.22	66-70%
95670	52973	42.5	53.7	35.3	55.8	30.80	21-25%
95672	4773	23.8	15.1	8.6	5.3	7.54	81-85%
95673	15455	59.5	78.4	32.3	51.2	21.09	41-45%
95674	935	34.1	35.5	31.4	49.8	15.18	56-60%
95675	381	44.1	56.1	38.9	62.3	6.00	86-90%
95677	23333	29.0	25.0	17.1	20.0	14.04	56-60%
95678	41192	34.5	36.4	25.0	38.3	21.00	41-45%
95679	55	34.0	35.3	100.0	100.0	2.88	96-100%
95680	146	55.6	73.3	0.0	1.7	18.88	46-50%
95681	1226	37.3	44.1	25.4	39.2	9.92	71-75%
95682	29114	27.5	21.5	17.9	22.5	9.80	71-75%
95683	6180	22.2	12.5	11.3	9.3	10.50	71-75%
95684	3422	25.7	18.5	24.8	38.0	4.62	91-95%
95685	4680	30.3	28.4	26.2	40.9	14.72	56-60%
95686	1405	56.4	75.4	46.7	76.0	30.42	21-25%
95687	65096	40.4	49.2	19.7	26.0	20.90	41-45%
95688	34379	45.2	58.2	16.1	18.0	22.05	36-40%
95689	1244	44.1	56.1	17.2	20.4	6.93	81-85%
95690	2533	31.3	30.1	25.3	38.8	23.32	36-40%
95691	34737	54.1	70.1	32.9	52.1	35.64	16-20%
95692	4769	41.3	50.3	37.7	60.5	19.20	46-50%
95693	6758	24.2	15.7	17.8	22.2	17.22	51-55%
95694	9156	29.0	24.9	32.0	50.9	17.64	46-50%
95695	37946	37.9	45.5	31.4	49.8	26.00	31-35%
95697	425	34.0	35.3	63.0	92.4	15.00	56-60%
95698	236	34.0	35.3	0.0	1.7	12.48	66-70%
95699	154	44.1	56.1	35.5	56.1	4.18	91-95%
95701	983	29.2	25.7	16.4	18.7	4.16	91-95%
95703	897	36.7	42.0	11.9	9.8	5.29	86-90%
95709	4772	23.1	13.7	18.5	23.8	8.40	76-80%
95713	9495	23.9	15.3	22.4	32.5	7.68	76-80%
95714	382	29.2	25.7	23.4	34.7	5.60	86-90%
95715	115	31.0	29.2	0.0	1.7	2.66	96-100%
95717	231	29.2	25.7	17.6	21.5	7.26	81-85%
95720	157	31.8	31.3	41.7	67.4	6.30	81-85%
95721	37	31.8	31.3	0.0	1.7	1.54	96-100%
95722	4585	16.7	5.4	12.6	11.1	5.32	86-90%
95724	27	29.2	25.7	NA	0.0	1.00	96-100%
95726	8842	45.4	59.4	24.0	36.1	8.16	76-80%
95728	386	36.6	41.8	31.7	50.3	6.51	81-85%
95735	68	31.8	31.3	0.0	1.7	1.54	96-100%
95736	240	29.2	25.7	30.3	48.2	3.96	91-95%
95742	7749	50.3	66.7	13.6	13.4	32.34	21-25%
95746	21460	17.1	6.0	7.3	3.9	10.26	71-75%

95747	51870	26.9	20.6	13.3	12.4	15.36	56-60%
95757	40222	56.9	75.6	17.2	20.4	29.58	21-25%
95758	60435	44.9	57.9	24.5	37.3	25.50	31-35%
95762	38797	19.0	7.9	7.8	4.6	7.79	76-80%
95765	33974	22.1	12.3	12.4	10.7	8.82	76-80%
95776	21902	32.1	32.1	33.6	53.2	28.80	26-30%
95811	7595	55.6	73.3	47.4	76.6	31.86	21-25%
95814	9922	83.4	93.4	49.1	79.2	28.42	26-30%
95815	24680	90.0	94.8	57.8	88.4	45.60	6-10%
95816	15579	44.4	57.1	29.6	46.8	20.91	41-45%
95817	13534	95.8	95.6	57.5	88.0	29.11	26-30%
95818	19811	53.1	69.4	33.1	52.5	34.22	16-20%
95819	17141	22.9	13.4	14.6	15.7	8.17	76-80%
95820	34480	74.9	91.4	53.0	83.4	37.74	11-15%
95821	33550	53.0	69.3	39.1	62.6	29.58	21-25%
95822	42347	68.1	88.6	42.1	68.1	43.68	6-10%
95823	73985	101.6	96.8	55.0	85.7	45.10	6-10%
95824	30221	84.7	93.7	64.9	93.3	44.72	6-10%
95825	31084	75.6	91.5	46.4	75.2	27.30	26-30%
95826	36628	43.9	55.8	35.9	56.7	35.51	16-20%
95827	20269	50.8	67.1	38.6	61.7	31.36	21-25%
95828	57862	68.3	88.7	41.3	66.8	53.90	1-5% (highest)
95829	24755	48.9	65.2	30.1	47.8	26.00	31-35%
95830	934	78.0	92.2	16.9	19.6	18.80	46-50%
95831	41321	40.4	49.2	21.9	31.5	26.68	26-30%
95832	11924	108.4	97.2	63.4	92.7	34.83	16-20%
95833	37293	59.3	78.2	35.0	55.5	28.80	26-30%
95834	25899	58.2	77.1	34.6	55.0	25.00	31-35%
95835	35936	37.8	45.0	18.3	23.4	11.34	66-70%
95837	315	48.5	64.8	23.7	35.4	19.11	46-50%
95838	36764	87.7	94.5	52.6	83.0	39.00	11-15%
95841	19448	71.9	90.8	46.1	74.7	25.65	31-35%
95842	31806	67.8	88.5	44.6	72.3	23.20	36-40%
95843	45048	46.9	61.3	26.2	40.9	13.34	61-65%
95864	22447	28.7	24.7	15.5	16.9	14.40	56-60%
95901	31314	51.9	68.3	45.0	73.1	35.34	16-20%
95903	1732	21.7	11.4	46.4	75.2	8.14	76-80%
95910	86	60.0	79.8	42.7	69.0	7.56	81-85%
95912	4685	22.3	12.6	40.9	65.9	24.91	31-35%
95914	578	47.5	62.5	42.0	67.9	6.44	81-85%
95915	44	60.0	79.1	100.0	100.0	6.40	81-85%
95916	1441	53.5	69.7	44.1	71.6	11.50	66-70%
95917	3155	37.7	44.9	40.0	64.6	18.72	46-50%
95918	2339	38.4	45.9	26.9	42.2	9.62	71-75%
95919	1378	35.1	37.4	45.4	73.8	7.56	81-85%
95920	274	30.0	27.7	52.6	83.0	13.77	61-65%
95922	687	49.9	66.5	49.2	79.5	8.93	76-80%

95923	58	60.0	79.1	0.0	1.7	3.64	91-95%
95925	295	49.7	66.3	13.6	13.4	6.80	81-85%
95926	37725	31.7	30.8	48.6	78.4	16.45	51-55%
95928	36511	24.9	17.1	45.2	73.5	19.53	41-45%
95930	69	47.9	63.0	NA	0.0	3.52	91-95%
95932	7718	48.7	64.9	37.7	60.5	26.04	31-35%
95934	274	60.0	79.1	78.7	97.7	4.60	91-95%
95935	631	41.7	51.8	21.4	30.3	10.34	71-75%
95936	352	60.0	79.8	32.3	51.2	8.55	76-80%
95937	1491	34.0	35.3	44.1	71.6	21.60	41-45%
95938	3787	17.9	6.7	13.5	12.8	9.88	71-75%
95939	604	30.0	27.7	66.9	94.2	6.58	81-85%
95941	563	46.8	61.1	27.7	43.1	7.92	76-80%
95942	1301	46.1	60.0	24.5	37.3	6.08	86-90%
95943	879	30.0	27.7	42.0	67.9	14.10	56-60%
95944	46	60.0	79.8	0.0	1.7	7.80	76-80%
95945	25199	91.1	95.1	37.0	58.8	19.50	41-45%
95946	9790	63.0	84.0	20.2	27.3	9.10	71-75%
95947	1899	42.9	54.7	54.9	85.5	7.35	81-85%
95948	10810	32.8	33.0	47.1	76.4	24.18	31-35%
95949	19741	42.9	54.7	20.1	26.9	12.54	61-65%
95950	569	35.8	39.3	68.3	94.8	22.08	36-40%
95951	2601	37.1	43.8	64.7	93.2	24.48	31-35%
95953	10718	29.2	25.8	55.7	86.4	23.79	36-40%
95954	12251	61.3	80.8	39.1	62.6	11.00	66-70%
95955	1517	26.2	19.4	49.8	80.0	21.60	41-45%
95956	401	60.0	79.1	34.0	53.8	7.22	81-85%
95957	761	34.1	35.5	26.5	41.6	13.50	61-65%
95959	17838	41.9	52.8	26.1	40.7	10.15	71-75%
95960	796	129.2	98.3	37.9	60.8	8.74	76-80%
95961	26510	60.7	80.5	49.2	79.5	29.44	21-25%
95962	1567	49.7	66.3	15.0	16.1	4.32	91-95%
95963	15493	26.8	20.4	42.7	69.0	23.03	36-40%
95965	20384	91.7	95.2	55.7	86.4	38.19	11-15%
95966	30643	84.9	93.7	43.0	69.6	27.30	26-30%
95968	1412	112.5	97.4	34.9	55.4	12.80	61-65%
95969	27549	48.7	65.0	34.0	53.8	20.21	41-45%
95970	530	33.9	34.7	17.7	22.0	9.80	71-75%
95971	5970	58.6	77.5	31.0	49.1	9.25	71-75%
95973	31957	22.1	12.2	29.9	47.3	15.84	51-55%
95974	8	46.1	60.0	NA	0.0	6.48	81-85%
95975	1769	32.1	32.1	36.1	57.2	5.61	86-90%
95977	1678	67.1	88.1	25.0	38.3	8.16	76-80%
95978	143	46.1	60.0	100.0	100.0	8.28	76-80%
95979	597	35.8	39.3	25.1	38.4	10.56	71-75%
95981	97	52.9	69.1	22.0	31.7	7.65	76-80%
95982	3221	22.0	11.9	23.4	34.7	7.44	81-85%

95983	428	60.0	79.1	42.5	68.6	7.84	76-80%
95984	120	60.0	79.1	0.0	1.7	3.64	91-95%
95986	162	55.9	73.8	100.0	100.0	5.92	86-90%
95987	5992	37.0	42.7	40.8	65.7	26.88	26-30%
95988	8857	34.9	37.1	38.0	61.0	29.58	21-25%
95991	40593	46.4	60.5	49.1	79.2	33.00	21-25%
95993	36067	24.4	16.1	31.4	49.8	21.60	41-45%
96001	33865	68.9	88.9	36.9	58.6	24.01	31-35%
96002	33298	56.3	75.2	39.8	64.2	22.68	36-40%
96003	44461	47.1	62.3	40.9	65.9	22.88	36-40%
96006	557	38.8	46.7	22.4	32.5	3.20	91-95%
96007	22841	55.0	72.5	44.5	72.2	28.62	26-30%
96008	1231	51.5	67.8	36.0	57.0	7.00	81-85%
96009	569	35.6	38.6	34.5	54.7	4.32	91-95%
96010	239	41.7	51.7	47.9	77.3	3.60	91-95%
96011	218	56.3	75.0	73.5	96.4	6.72	81-85%
96013	4212	39.5	47.4	41.0	66.1	10.58	66-70%
96014	211	37.0	43.5	58.1	88.7	4.32	91-95%
96015	465	40.2	49.0	65.6	93.6	2.35	96-100%
96016	366	56.3	75.0	45.7	74.2	5.61	86-90%
96017	171	56.3	75.0	47.5	76.7	6.86	81-85%
96019	10082	58.6	77.5	36.4	57.9	15.30	56-60%
96020	2416	59.9	78.6	47.6	76.8	13.75	61-65%
96021	16097	65.1	86.3	52.0	82.5	26.88	26-30%
96022	15768	49.9	66.4	36.5	58.1	16.50	51-55%
96023	1240	37.0	43.5	53.8	84.2	15.93	51-55%
96024	1145	41.7	51.7	47.0	76.2	3.90	91-95%
96025	2310	42.7	54.5	54.9	85.5	5.90	86-90%
96027	2227	24.3	16.0	36.5	58.1	3.96	91-95%
96028	1464	46.1	60.1	59.0	89.4	10.26	71-75%
96029	124	71.4	90.6	31.6	50.2	2.40	96-100%
96031	158	37.0	43.5	61.1	91.2	6.00	86-90%
96032	2407	16.9	5.6	38.6	61.7	7.92	76-80%
96033	432	56.3	75.0	41.1	66.3	8.67	76-80%
96034	294	37.0	43.5	35.6	56.3	7.02	81-85%
96035	3324	81.4	92.8	46.2	75.1	21.45	41-45%
96037	308	37.0	43.5	40.0	64.6	2.94	96-100%
96038	589	37.0	43.5	41.9	67.7	7.65	76-80%
96039	1251	37.0	43.5	54.4	84.9	7.98	76-80%
96040	341	56.3	75.0	13.0	11.8	5.49	86-90%
96041	2747	50.8	67.2	42.0	67.9	6.44	81-85%
96044	1022	47.6	62.6	54.9	85.5	10.08	71-75%
96046	304	41.7	51.7	67.3	94.3	3.51	91-95%
96047	1004	56.3	75.0	37.4	59.8	7.05	81-85%
96048	736	41.7	51.7	46.2	75.1	4.20	91-95%
96049	95	37.0	43.5	100.0	100.0	3.99	91-95%
96050	414	37.0	43.5	61.0	90.9	7.00	81-85%

96051	1139	50.4	66.8	15.7	17.0	7.98	76-80%
96052	1460	35.3	37.7	42.9	69.4	2.87	96-100%
96054	366	40.2	49.0	68.3	94.8	3.92	91-95%
96055	3935	73.6	91.2	49.1	79.2	18.81	46-50%
96056	1642	35.7	39.1	31.5	49.9	9.02	71-75%
96057	1355	51.6	67.9	42.8	69.2	7.14	81-85%
96058	798	37.0	43.5	57.0	87.2	16.74	51-55%
96059	688	65.2	86.4	39.4	63.3	7.28	81-85%
96061	36	71.4	90.6	45.7	74.2	4.73	86-90%
96062	1105	56.3	75.0	18.9	24.6	5.32	86-90%
96063	125	71.4	90.6	17.3	20.7	4.55	91-95%
96064	4574	48.0	63.8	38.5	61.5	17.94	46-50%
96065	357	56.3	75.0	53.5	83.8	8.40	76-80%
96067	7165	29.9	27.1	30.8	49.1	6.72	81-85%
96068	183	35.6	38.6	60.2	90.3	1.76	96-100%
96069	982	56.3	75.0	24.2	36.5	5.46	86-90%
96071	125	56.3	75.0	16.3	18.6	3.96	91-95%
96073	4082	19.9	9.2	18.2	23.2	4.93	86-90%
96074	260	71.4	90.6	44.7	72.5	3.36	91-95%
96075	369	96.1	95.7	63.0	92.4	9.35	71-75%
96076	166	54.2	70.3	26.1	40.7	3.25	91-95%
96080	28764	88.2	94.5	46.5	75.5	24.38	31-35%
96084	625	56.3	75.0	57.4	87.7	8.55	76-80%
96085	85	37.0	43.5	35.1	55.7	3.60	91-95%
96086	338	37.0	43.5	47.9	77.3	5.30	86-90%
96087	600	56.3	75.0	24.6	37.5	5.59	86-90%
96088	4506	24.8	16.8	36.1	57.2	10.78	66-70%
96090	421	71.4	90.6	34.5	54.7	12.88	61-65%
96091	699	41.7	51.7	53.1	83.5	5.04	86-90%
96092	496	71.4	90.6	31.9	50.6	12.04	66-70%
96093	4133	69.5	89.4	24.1	36.4	5.85	86-90%
96094	6630	36.1	39.9	40.3	64.9	16.66	51-55%
96096	695	56.3	75.0	39.4	63.3	7.05	81-85%
96097	10031	57.9	76.7	45.4	73.8	17.11	51-55%
96101	5490	70.1	89.7	43.8	71.3	8.84	76-80%
96103	1725	29.7	26.9	9.9	7.2	5.00	86-90%
96104	748	40.2	49.0	41.2	66.7	3.50	91-95%
96105	527	54.1	70.1	29.9	47.3	6.12	86-90%
96106	479	60.0	79.1	36.4	57.9	4.80	86-90%
96107	1269	16.5	4.9	33.8	53.5	7.14	81-85%
96108	122	40.2	49.0	NA	0.0	1.50	96-100%
96109	2197	35.6	38.6	34.0	53.8	7.56	81-85%
96110	166	39.9	47.9	54.2	84.6	1.38	96-100%
96111	160	58.1	77.0	0.0	1.7	3.00	96-100%
96112	214	40.2	49.0	46.7	76.0	2.75	96-100%
96113	1000	24.0	15.4	24.9	38.0	8.40	76-80%
96114	3220	20.1	9.6	11.2	9.1	2.85	96-100%

96115	145	40.2	49.0	48.7	78.6	1.68	96-100%
96116	233	40.2	49.0	39.7	63.9	4.96	86-90%
96117	405	35.6	38.6	12.4	10.7	5.60	86-90%
96118	1627	54.4	70.7	28.7	45.5	7.84	76-80%
96119	90	35.6	38.6	61.1	91.2	2.16	96-100%
96120	957	40.2	48.4	24.3	36.7	7.98	76-80%
96121	368	35.6	38.6	27.9	43.7	4.20	91-95%
96122	3883	98.0	96.0	48.5	78.1	10.29	71-75%
96123	48	35.6	38.6	57.1	87.2	2.50	96-100%
96124	326	60.0	79.8	32.5	51.7	5.59	86-90%
96125	258	60.0	79.8	40.6	65.3	6.72	81-85%
96126	215	60.0	79.8	54.6	85.1	7.10	81-85%
96128	752	35.6	38.6	26.5	41.6	4.00	91-95%
96129	261	60.0	79.1	39.5	63.5	3.52	91-95%
96130	23150	30.3	28.2	31.7	50.3	11.56	66-70%
96132	119	35.6	38.6	21.7	30.9	2.20	96-100%
96133	110	16.5	4.9	100.0	100.0	1.59	96-100%
96134	2512	38.4	46.0	59.5	89.9	17.55	46-50%
96135	128	60.0	79.1	0.0	1.7	2.48	96-100%
96136	104	35.6	38.6	10.0	7.3	1.33	96-100%
96137	3297	132.6	98.5	30.1	47.8	10.50	71-75%
96140	1170	29.2	25.7	9.8	6.9	1.65	96-100%
96141	744	29.2	25.7	21.3	30.2	3.60	91-95%
96142	1037	31.6	30.5	12.7	11.2	1.52	96-100%
96143	4414	13.0	1.6	32.4	51.4	6.30	81-85%
96145	3161	7.0	0.2	24.7	37.7	5.13	86-90%
96146	1366	29.2	25.7	22.3	32.3	1.90	96-100%
96148	788	29.2	25.7	23.1	33.9	5.40	86-90%
96150	29792	11.5	1.2	37.5	60.1	9.50	71-75%
96155	8	31.8	31.3	NA	0.0	3.30	91-95%
96161	18451	9.7	0.6	23.9	35.9	6.80	81-85%
97635	289	40.2	49.0	42.3	68.5	1.96	96-100%